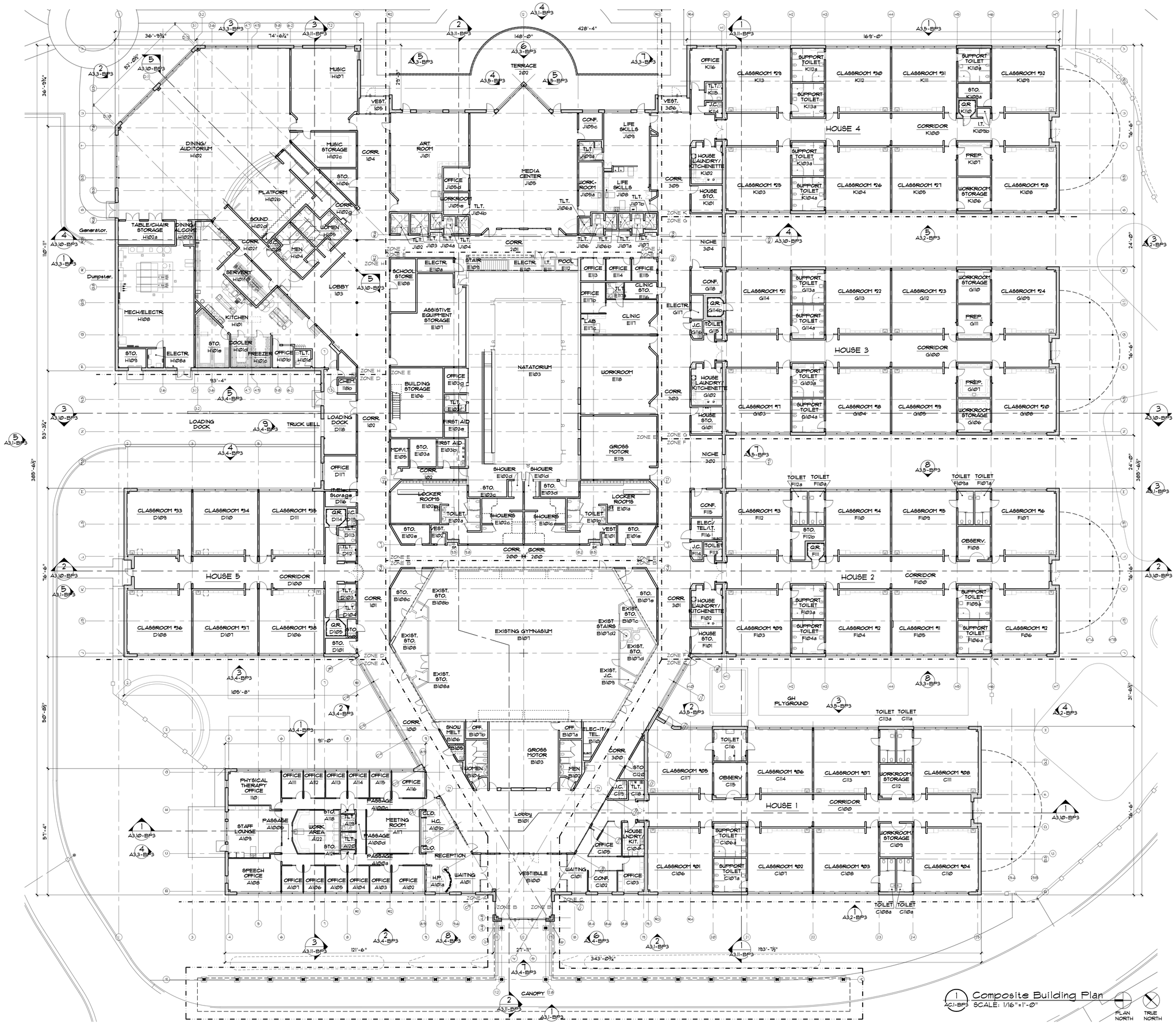


1 A1.-BP3 Composite Building Plan
SCALE: 1/16"=1'-0"

PLAN NORTH TRUE NORTH

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM
Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE

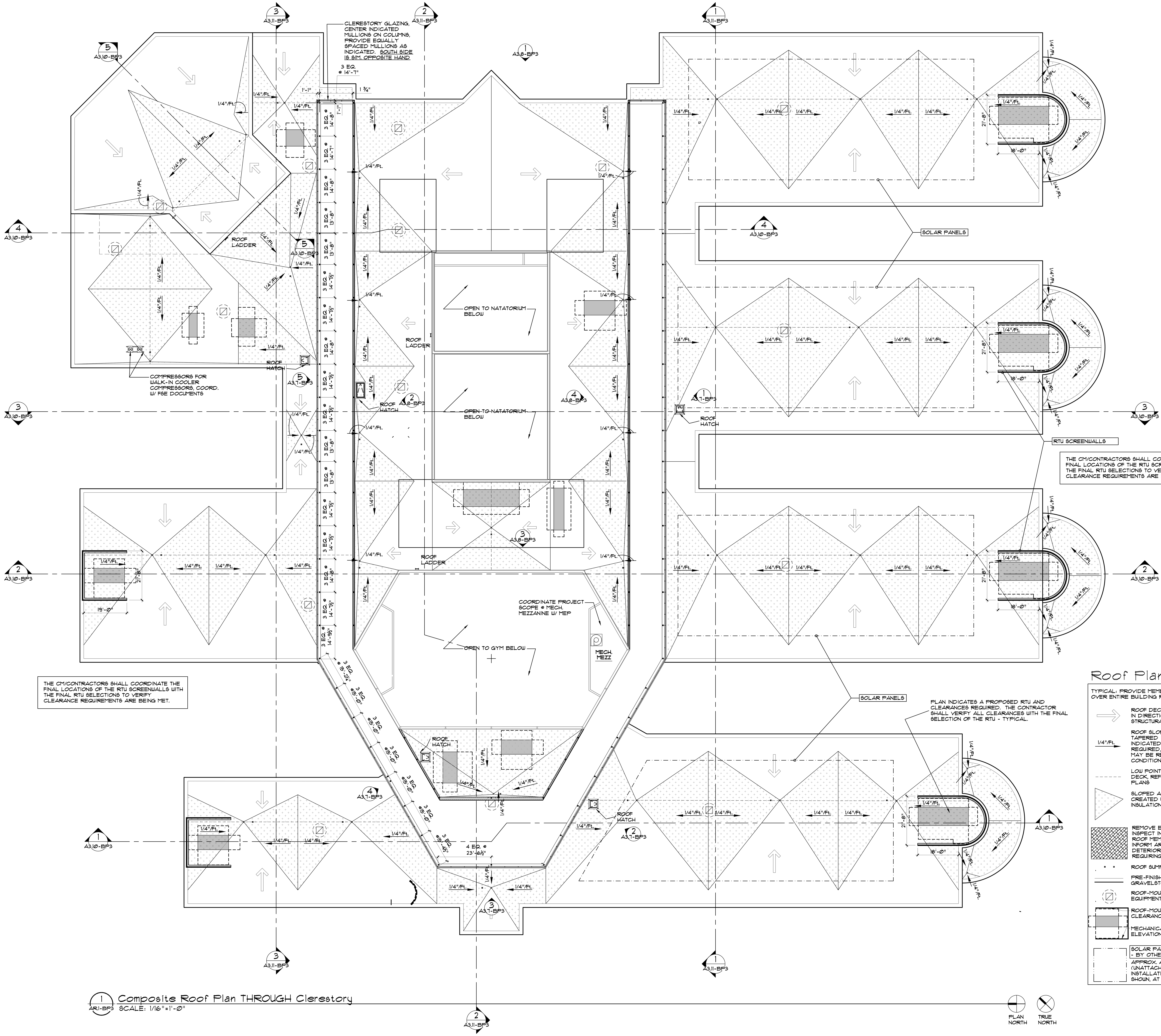
Composite Building Plan

ISSUE DATES

05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3
DATE:	ISSUED FOR:
DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.
19040

DRAWING NO.
AC.1-BP3



1 Composite Roof Plan THROUGH Clerestory
AR1-BP3 SCALE: 1/16"=1'-0"

Roof Plan Legend

TYPICAL: PROVIDE MEMBRANE ROOFING OVER ENTIRE BUILDING ROOF DECK

- ROOF DECK/STRUCTURE SLOPES IN DIRECTION INDICATED, REF. STRUCTURAL PLANS
- 1/4"/Ft. — ROOF SLOPES CREATED BY TAPERED INSULATION. SLOPE INDICATED IS MINIMUM SLOPE REQUIRED, STEEPER SLOPES MAY BE REQUIRED BY FIELD CONDITIONS.
- LOW POINT OF STRUCTURAL ROOF DECK, REFER TO STRUCTURAL PLANS
- SLOPED AREA ("CRICKET") CREATED WITH TAPERED INSULATION
- REMOVE EXISTING MEMBRANE, INSPECT INSULATION AND REPLACE ROOF MEMBRANE - THIS AREA. INFORM ARCHITECT/OWNER OF DETERIORATED INSULATION REQUIRING REPLACEMENT.
- ROOF SUMP AND OVERFLOW
- PRE-FINISHED METAL GRAVELSTOP
- ROOF-MOUNTED MECHANICAL EQUIPMENT, REFER TO MEP
- ROOF-MOUNTED RTU W/ CLEARANCES, REFER TO MEP
- MECHANICAL SCREEN, REFER TO ELEVATIONS/SECTIONS
- SOLAR PANELS - BY OTHERS — APPROX. AREA OF LOOSE-LAID (UNATTACHED) SOLAR PANEL INSTALLATION ON ROOF AREAS SHOWN, AT 4 SOUTH "HOUSES."

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road Ann Arbor, Michigan

DRAWING TITLE

Composite Roof Plan Below Clerestory

ISSUE DATES

DATE:	ISSUED FOR:
05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3

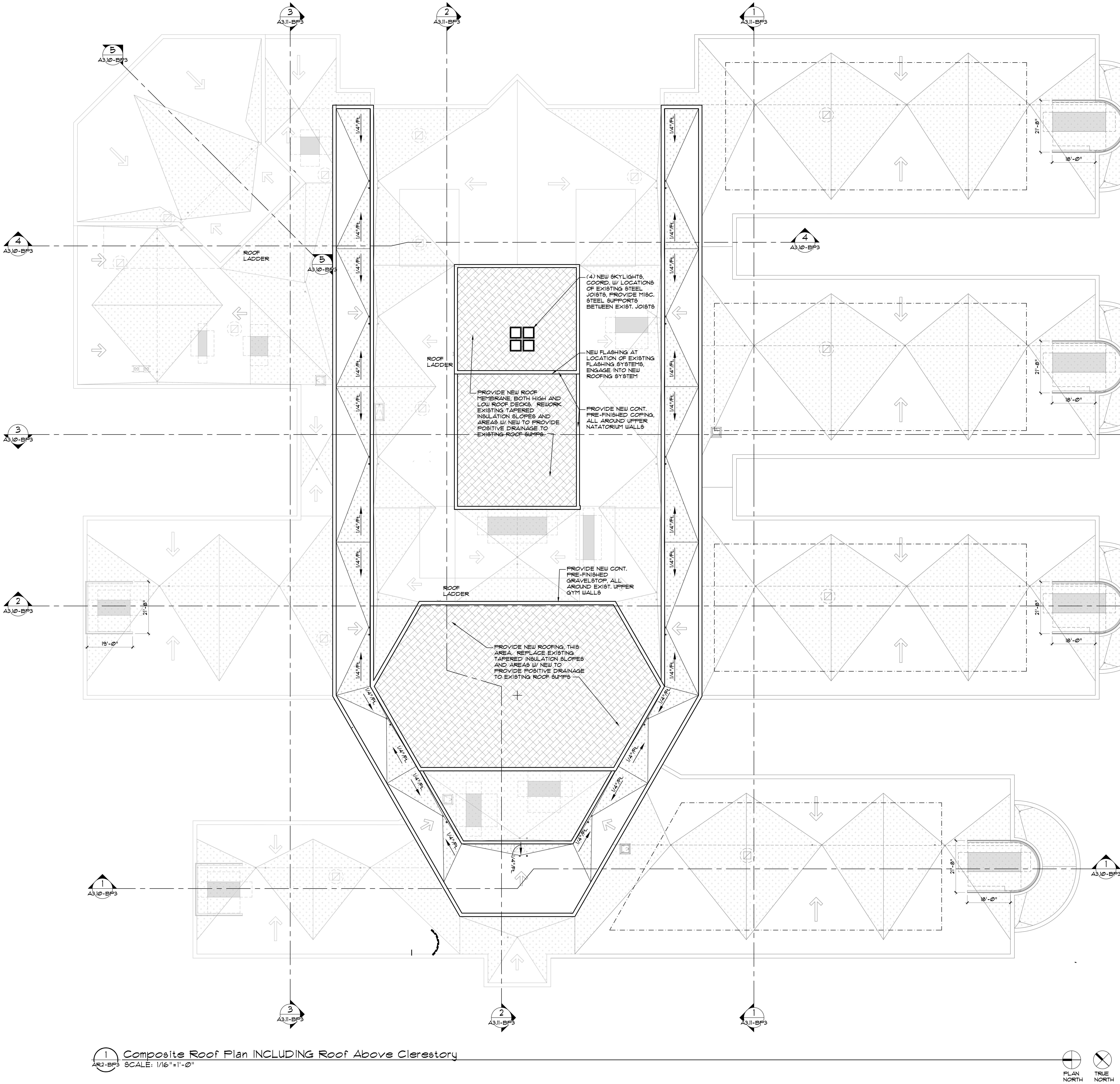
DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.

19040

DRAWING NO.

AC.2 -BP3



1 Composite Roof Plan INCLUDING Roof Above Clerestory
AR2-BP3 SCALE: 1/16"=1'-0"

Roof Plan Legend

TYPICAL: PROVIDE MEMBRANE ROOFING OVER ENTIRE BUILDING ROOF DECK

Symbol	Description
Arrow	ROOF DECK/STRUCTURE SLOPES IN DIRECTION INDICATED, REF. STRUCTURAL PLANS
1/4"/Ft.	ROOF SLOPES CREATED BY TAPERED INSULATION. SLOPE INDICATED IS MINIMUM SLOPE REQUIRED, STEEPER SLOPES MAY BE REQUIRED BY FIELD CONDITIONS.
Dashed line	LOW POINT OF STRUCTURAL ROOF DECK, REFER TO STRUCTURAL PLANS
Triangle	SLOPED AREA ("CRICKET") CREATED WITH TAPERED INSULATION
Crosshatch	REMOVE EXISTING MEMBRANE, INSPECT INSULATION AND REPLACE ROOF MEMBRANE - THIS AREA. INFORM ARCHITECT/OWNER OF DETERIORATED INSULATION REQUIRING REPLACEMENT.
Squares	ROOF SUMP AND OVERFLOW
Lines	PRE-FINISHED METAL GRAVELSTOP
Circle	ROOF-MOUNTED MECHANICAL EQUIPMENT, REFER TO MEP
Box	ROOF-MOUNTED RTU W/ CLEARANCES, REFER TO MEP
Box	MECHANICAL SCREEN, REFER TO ELEVATIONS/SECTIONS
Dash-dot box	SOLAR PANELS - BY OTHERS APPROX. AREA OF LOOSE-LAID (UNATTACHED) SOLAR PANEL INSTALLATION ON ROOF AREAS SHOWN, AT 4 SOUTH "HOUSES."

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects
113 South Fourth Avenue Ann Arbor, Michigan 48104
734-662-6070 FAX 734-662-3802 MaMA@MitchellandMouat.com

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road Ann Arbor, Michigan

DRAWING TITLE

Composite Roof Plan above Clerestory

ISSUE DATES

DATE:	ISSUED FOR:
05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3

DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.

19040

DRAWING NO.

AC.3 -BP3

DOOR AND FRAME SCHEDULE

OPENING		DOOR				FRAME				DETAILS							
NO.	DOOR SIZE	TYPE/ELEV	MATERIAL	FINISH	GLASS	TYPE/ELEV	MATERIAL	FINISH	GLASS	HEAD	JAMB 1	JAMB 2	SILL / THRESH.	THRESHOLD	U.L. LABEL	HDWR. SET	REMARKS
A101.0	DBL. 3'-0"x7'-2"x1-3/4"	4	SCHWD GL	NAT	GL-7	B	HM	PTD	GL-7	4H					-		-
A101.1	3'-4"x7'-2"x1-3/4"	4	SCHWD GL	NAT	GL-7	B	HM	PTD	GL-7	4H					-	02	-
A101.2	3'-4"x7'-2"x1-3/4"	4	SCHWD GL	NAT	GL-7	B	HM	PTD	GL-7	4H					-	02	-
A101.3	2'-8"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	2H						03	-
A101.4	2'-8"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	2H						03	-
A102.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	2H						04	-
A103.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	2H						04	-
A104.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	2H						04	-
A105.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	2H						04	-
A106.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	2H						04	-
A107.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	2H						04	-
A108.1	3'-0"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-8	A	HM	PTD	-	2H						04	-
A109.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	2H						05	-
A109.2	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	2H						05	-
A109.3	3'-0"x7'-2"x1-3/4"	4	AL GL	PTD	GL-8	A	AL	PTD	-	2H				ALUM		06	-
A110.1	3'-0"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-8	A	HM	PTD	-	2H						04	-
A111.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	2H						04	-
A112.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	2H						04	-
A113.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	2H						04	-
A114.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	2H						04	-
A115.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	2H						04	-
A116.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	2H						04	Separate locks for Secure File Room
A117.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	3H						04	-
A117.2	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	3H						04	-
A117.3	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	3H						04	-
A117.4	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	D	HM	PTD	GL-8	3H						04	-
A118.1	2'-6"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	2H						07	-
A118.2	2'-6"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	2H						07	-
A119.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	2H						07	-
A120.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	2H						07	-
A121.1	2'-6"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	2H						07	-
A121.2	2'-6"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	2H						07	-
B100.1	8'-0" NOM x8'-0"x1-3/4"	5	AL GL	PTD	GL-7	5	AL	PTD	GL-7	5H				PER MANUF.		09	PRE-FABBED SLIDING DOOR SYSTEM
B100.2	8'-0" NOM x8'-0"x1-3/4"	5	AL GL	PTD	GL-7	5	AL	PTD	GL-7	5H				PER MANUF.		09	PRE-FABBED SLIDING DOOR SYSTEM
B100.3	8'-0" NOM x8'-0"x1-3/4"	5	AL GL	PTD	GL-7	5	AL	PTD	GL-7	5H				PER MANUF.		09	PRE-FABBED SLIDING DOOR SYSTEM
B100.4	8'-0" NOM x8'-0"x1-3/4"	5	AL GL	PTD	GL-7	5	AL	PTD	GL-7	5H				PER MANUF.		09	PRE-FABBED SLIDING DOOR SYSTEM
B102.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT		A	HM	PTD	-	1H					-	10	-
B103.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H					-	11	-
B103.2	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H					-	11	-
B104.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT		A	HM	PTD	-	1H					-	10	-
B105.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT		A	HM	PTD	-	1H					-	07	-
B106.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT		A	HM	PTD	-	1H					C/45-min	71	-
B107.1	DBL. 3'-0"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	EX	HM	PTD	-	1H						13	VIF FRAME SIZE/SANDBLAST FRAME
B107.2	DBL. 3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	B	HM	PTD	-	1H					-	26	VIF M.O.
B107.3	DBL. 3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	EX	HM	PTD	-	1H						26	VIF FRAME SIZE/SANDBLAST FRAME
B107.4	DBL. 3'-0"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	EX	HM	PTD	-	1H						13	VIF FRAME SIZE/SANDBLAST FRAME
B107.5	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H					-	12	180 DEGREE SWING
B107.6	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H					-	12	180 DEGREE SWING
B107a.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H						33	-
B107a.2	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H						33	-
B107b.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H						33	-
B107c.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT		A	HM	PTD		1H					-	15	VIF M.O.
B107d.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	07	VIF M.O.
B107d2.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	EX.	HM	PTD	-	1H						17	VIF FRAME SIZE/SANDBLAST FRAME
B107e.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	18	-
B108.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	07	VIF M.O.
B108.2	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	EX.	HM	PTD	-	1H						20	VIF FRAME SIZE/SANDBLAST FRAME
B108.4	DBL 3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	B	HM	PTD	-	1H					-	21	VIF M.O.
B108a.1	EXISTING	1	EX.	PTD	-	EX.	HM	PTD	-	1H						-	SANDBLAST EX. FRAME
B108b.1	EXISTING	1	EX.	PTD	-	EX.	HM	PTD	-	1H						-	SANDBLAST EX. FRAME
B108.C1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	18	-
B109.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD		1H					-	15	VIF M.O.
B110.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	23	-
C100.0	8'-0" NOM x7'-2"x1-3/4"	5	AL GL	PTD	GL-7	5	AL	PTD	GL-7	5H				PER MANUF.		09	PRE-FABBED SLIDING DOOR SYSTEM
C100.1	DBL. 4'-0"x7'-2"x1-3/4"	PKG	HM	PTD	-	PKG	HM	PTD	-	1H					B/90 min	24	COMPLETE TOTAL DOOR PACKAGE
C100.2	8'-0" NOM x7'-2"x1-3/4"	5	AL GL	PTD	GL-7	5	AL	PTD	GL-7	5H				PER MANUF.		09	PRE-FABBED SLIDING DOOR SYSTEM
C101.1	DBL. 3'-0"x7'-2"x1-3/4"	4	SCHWD GL	NAT	GL-7	D	HM	PTD	GL-7	2H						01	-
C101.2	3'-4"x7'-2"x1-3/4"	4	SCHWD GL	NAT	GL-7	C	HM	PTD	GL-7	2H						27	-
C102.1	3'-0"x7'-2"x1-3/4"	4	SCHWD	NAT	-	D	HM	PTD	GL-7	2H						04	-
C103.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	2H						04	-
C104.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H					-	28	-
C105.1	3'-0"x7'-2"x1-3/4"	4	SCHWD	NAT	-	D	HM	PTD	GL-7	2H						29	-
C105.2	3'-0"x7'-2"x1-3/4"	4	SCHWD	NAT	-	D	HM	PTD	GL-7	2H						66	-
C106.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	2H					-	30	-
C106a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
C107.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	2H					-	30	-
C107a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
C108.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	2H					-	30	-
C108a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
C109.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H					-	32	-
C110.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	2H					-	30	-
C110a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
C111.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	2H					-	30	-
C111a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
C112.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H					-	32	-
C113.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	2H					-	30	-
C113a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
C114.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	2H					-	30	-
C114.2	3'-4"x7'-2"x1-3/4"	4	ALUM GL	PTD	GL-7	D	ALUM	PTD	-	5H						06	-
C115.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD		1H					-	33	-
C116.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						34	-
C116.2	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						34	-
C117.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	2H					-	30	-
C117.2	3'-4"x7'-2"x1-3/4"	SCHWD	AL GL	PTD	GL-7	A	AL	PTD	GL-7	5H						06	-
C118.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD		1H						08	-
C119.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	07	-
C120.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	21	-
100.1	3'-4"x7'-2"x1-3/4"	4	AL GL	PTD	GL-3	D	AL GL	PTD	GL-7	5H						06	
D100.1	DBL. 4'-0"x7'-2"x1-3/4"	PKG	HM	PTD	-	PKG	HM	PTD	-	1H						24	COMPLETE TOTAL DOOR PACKAGE
D100.2	3'-4"x7'-2"x1-3/4"	4	AL GL	PTD	GL-7	2	AL	PTD	-	5H						35	-
D101.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD		1H					-	18	-
D102.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD		1H					-	36	-
D103.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						37	-
D104.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						37	-
D105.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-10	A	HM	PTD	-	1H					-	38	FAIL-SAFE SECURITY HDWR
D106.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
D107.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
D108.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
D109.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
D110.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
D111.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
D112.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						37	-
D113.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						37	-
D114.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-10	A	HM	PTD	-	1H					-	38	FAIL-SAFE SECURITY HDWR
D115.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD		1H						07	-
D116.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD		1H					-	21	-
D117.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	33	-
D118.1	DBL. 3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	B	HM	PTD	-	1H					C/45 min	39	-
D118.2	DBL. 3'-0"x7'-2"x1-3/4"	1	FRP	FF	-	B	ALUM	PTD	-	5H						40	-
D118.3	3'-4"x7'-2"x1-3/4"	2	HM	PTD	GL-6	A	HM	PTD	-	1H					C/45 min	41	
D118.4	8'-0"x8'-0"	6	ALUM	PTD	-	-	STL	PTD	-	1H						-	ROLL-UP COILING DOOR
D118a.1	3'-0"x7'-2"x1-3/4"	1	HM	PTD	-	A	HM	PTD	-	1H					C/45 min	16	-
D118b.1	3'-0"x7'-2"x1-3/4"	1	FRP	FF	-	A	FRP	FF	-	1H					B/90 min	19	-

DOOR AND FRAME SCHEDULE

OPENING		DOOR				FRAME				DETAILS							
NO.	DOOR SIZE	TYPE/ELEV	MATERIAL	FINISH	GLASS	TYPE/ELEV	MATERIAL	FINISH	GLASS	HEAD	JAMB 1	JAMB 2	SILL / THRESH.	THRESHOLD	U.L. LABEL	HDWR. SET	REMARKS
E001.1	3'-0"x7'-2"x1-3/4"	1	FRP	FF	-	A	FRP	FF		1H					-	76	-
E101.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD		1H					-	75	-
E101d.1	3'-4"x7'-2"x1-3/4"	1	FRP	FF	-	A	ALUM	PTD	-	5H					-	65	-
E101d.2	(3) 2'-6"x7'-2"x1-3/8"	1	SHCDW	NAT	-	-	-	-	-	3H					-	80	(3) PANEL SLIDERS
E101e.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD		1H					-	18	-
E102.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD		1H						75	-
E102d.1	3'-4"x7'-2"x1-3/4"	1	FRP	FF	-	A	ALUM	PTD	-	5H						65	-
E102d.2	(3) 2'-6"x7'-2"x1-3/8"	1	SHCDW	NAT	-	-	-	-	-	3H					-	80	(3) PANEL SLIDERS
E102e.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD		1H					-	18	-
E103.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	-		1H						25	-
E103.2	3'-4"x7'-2"x1-3/4"	2	FRP GL	FF	GL-7	A	ALUM	PTD	-	5H					-	42	-
E103.3	3'-4"x7'-2"x1-3/4"	2	FRP GL	FF	GL-7	A	ALUM	PTD	-	5H					-	42	-
E103a.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD		1H					-	43	-
E103b.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-6	A	HM	PTD		1H					C/45 min.	22	-
E103d.1	3'-0"x7'-2"x1-3/4"	2	FRP GL	FF	GL-7	A	ALUM	PTD		5H						47	-
E103e.1	3'-0"x7'-2"x1-3/4"	2	FRP GL	FF	GL-7	A	ALUM	CLR	-	5H						44	-
E103f.1	3'-0"x7'-2"x1-3/4"	1	FRP	FF	-	A	ALUM	CLR	-	5H						45	-
E103g.1	3'-0"x7'-2"x1-3/4"	2	FRP GL	FF	GL-7	A	ALUM	CLR	-	5H						46	-
E105.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	23	-
E106.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	21	-
E107.1	3'-0"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H					-	15	-
E107.2	3'-0"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H					-	07	-
E108.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	GL-7	1H					-	21	-
E109.1	3'-0"x7'-2"x1-3/4"	1	FRP	FF	-	A	FRP	FF	-	1H					C/45 min.	48	-
E110.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	49	-
E110a.1	4'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	???	-
E111.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	50	-
E112.1	3'-0"x7'-2"x1-3/4"	1	FRP	FF	-	A	FRP	FF	-	1H					C/45 min.	51	-
E113.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	52	-
E114.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	52	-
E115.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	52	-
E116.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						36	-
E117.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H						33	-
E117a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						53	-
E117b.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H						33	-
E118.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	54	-
E118.2	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	54	-
E119.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	11	-
F100.1	DBL. 4'-0"x7'-0"x1-3/4"	PKG	HM	PTD	-	PKG	HM	PTD	-	1H					B/90 min.	24	COMPLETE TOTAL DOOR PACKAGE
F100.2	8'-0" NOM x7'-0"x1-3/4"	5	AL GL	PTD	GL-7	5	AL	PTD	GL-7	1H				PER MANUF.		09	PRE-FABBED SLIDING DOOR SYSTEM
F101.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	43	-
F102.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	55	-
F102.2	2'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD		1H						56	-
F103.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
F103a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
F104.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
F104a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
F105.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
F105a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
F106.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
F106a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
F107.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
F107a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
F108.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H					-	33	-
F109.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
F109a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
F110.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
F110a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
F111.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-10	A	HM	PTD	-	1H					-	57	-
F112.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
F112a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
F112b.1	3'-4"x7'-2"x1-3/4"	2	SCWHD GL	NAT	GL-7	A	HM	-		1H					-	43	-
F113.1	3'-4"x7'-2"x1-3/4"	1	SCWHD	NAT	-	A	HM	PTD	-	1H						37	-
F114.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	07	-
F115.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	52	-
F116.1	4'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	????	-
G100.1	DBL. 4'-0"x7'-0"x1-3/4"	PKG	HM	PTD	-	PKG	HM	PTD	-	1H					B/90 min	24	COMPLETE TOTAL DOOR PACKAGE
G100.2	8'-0" NOM x8'-0"x1-3/4"	5	AL GL	PTD	GL-7	5	AL	PTD	GL-7	1H				MANUF	-	09	PRE-FABBED SLIDING DOOR SYSTEM
G101.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	43	-
G102.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	55	-
G102a.1	2'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						56	-
G103.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
G103a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
G104.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
G104a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
G105.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
G106.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H						28	-
G106.2	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H						28	-
G107.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-6	A	HM	PTD	-	1H					C/45 min.	58	-
G107.2	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-6	A	HM	PTD	-	1H					C/45 min.	58	-
G108.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
G109.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
G110.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H						28	-
G110.2	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H						28	-
G111.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-6	A	HM	PTD	-	1H					C/45 min.	58	-
G111.2	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-6	A	HM	PTD	-	1H					C/45 min.	58	-
G112.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
G113.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
G113a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
G114.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	30	-
G114a.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						31	-
G114b.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-10	A	HM	PTD	-	1H						57	-
G115.1	3'-4"x7'-2"x1-3/4"	1	SCWHD	NAT	-	A	HM	PTD	-	1H						37	-
G116.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	36	-
G117.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	14	w/ PANIC
G118.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	52	-
H101.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H					-	28	-
H101a.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	HM	-	A	HM	PTD	-	1H						59	-
H101b.1	3'-0"x7'-2"x1-3/4"	1	HM	PTD	-	A	HM	PTD	-	1H						04	-
H101c.1	Per Manuf.																Freezer Doors
H101d.1	Per Manuf.																Freezer Doors
H101e.1	3'-0"x7'-2"x1-3/4"	1	HM	PTD	-	A	HM	PTD	-	1H						21	-
H101e.2	4'-0"x4'-0"	6	HM	PTD	-	-	HM	PTD	-	1H						-	COILING COUNTER DOOR w/ LOCK - V.I.F.
H101f.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H						61	-
H101f.2	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL-7	A	HM	PTD	-	1H						61	-
H101f.3	3'-0"x7'-2"x1-3/4"	2	HM GL	HM	GL-7	A	HM	PTD	-	1H						62	-
H102.1	DBL. 4'-0"x7'-0"x1-3/4"	2	SCHWD GL	NAT	GL-7	B	HM	PTD	GL-7	4H					-	63	4" WIDE JAMB/HEAD FRAME
H102.2	DBL. 3'-4"x7'-0"x1-3/4"	2	SCHWD GL	NAT	GL-7	B	HM	PTD		4H					-	67	4" WIDE JAMB/HEAD FRAME
H102.3	DBL. 3'-4"x7'-2"x1-3/4"	4	AL GL	PTD	GL-7	B	AL	PTD	-	5H						60	-
H102a.1	DBL. 3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	B	HM	PTD	-	1H					-	64	-
H102a.2	DBL. 3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	B	HM	PTD	-	1H					-	64	-
H102b.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	PTD	-	A	HM	PTD	-	1H						4	-
H102c.1	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL 7	A	HM	PTD	-	1H					-	43	-
H102c.2	3'-4"x7'-2"x1-3/4"	2	SCHWD GL	NAT	GL 7	A	HM	PTD	-	1H					-	18	-
H102d.1	2'-6"x7'-2"x1-3/4"	1	SCHWD	PTD	-	A	HM	PTD	-	1H						69	-
H102e.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	07	-
H104.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						10	-
H105.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H						10	-
H106.1	3'-0"x7'-2"x1-3/4"	1	SCHWD	NAT	-	A	HM	PTD	-	1H					-	21	-
H107.1	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H						68	-
H107.2	3'-4"x7'-2"x1-3/4"	1	SCHWD	NAT	-	C	HM	PTD	GL-7	1H					-	68	-

1 DOOR SCHEDULE
AD.1-BP3 SCALE: NO SCALE

ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS · MICHIGAN · 48302
PH · 248.338.4561 FX · 248.338.0223
EM · INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects
113 South Fourth Avenue Ann Arbor, Michigan 48104
734-662-6070 FAX 734-662-3802 MaMA@MitchellandMouat.com

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE
Door Schedule

ISSUE DATES

DATE:	ISSUED FOR:
05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3

DRAWN MB
CHECKED MB
APPROVED JM

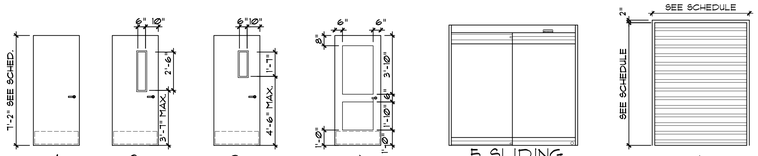
PROJECT NO.
19040

DRAWING NO.
AD.1-BP3

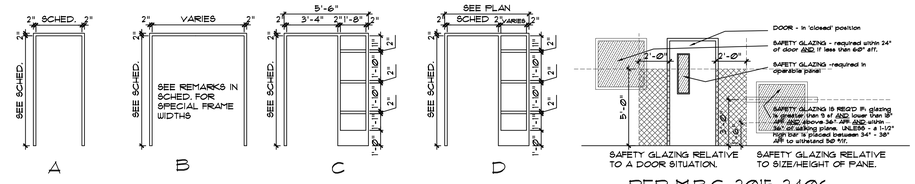
DOOR AND FRAME SCHEDULE

OPENING NO.	OPENING DOOR SIZE	DOOR TYPE/ELEV	DOOR MATERIAL	DOOR FINISH	DOOR GLASS	FRAME TYPE/ELEV	FRAME MATERIAL	FRAME FINISH	FRAME GLASS	DETAILS HEAD	DETAILS JAMB 1	DETAILS JAMB 2	DETAILS SILL / THRESH.	THRESHOLD	U.L. LABEL	HOUR SET	REMARKS
H108.1	3'-0"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H					C/45 min.	1Ø	w/ PANIC
H108a.1	3'-0"x7'-2"x1-3/4"	1	HM	PTD	-	A	HM	PTD	-	1H					C/90 min.	11	-
H108.2	DBL. 3'-0"x7'-2"x1-3/4"	1	FRP	FF	-	B	ALUM	PTD	-	5H						12	w/ PANIC
H109.1	8'-0"x8'-0"	6	ALUM.CL ANOD		-	A	ALUM CL ANOD		-	5H							OVERHEAD COILING DOOR
J101.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H					-	6Ø	-
J101.2	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H					-	6Ø	-
J101.3	3'-4"x7'-2"x1-3/4"	4	AL GL	PTD	GL-1	A	AL	PTD	-	5H						Ø6	-
J102.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						3Ø	-
J103.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						3Ø	-
J104.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						3Ø	-
J104a.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						3Ø	-
J104b.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						3Ø	-
J105.1	3'-4"x7'-2"x1-3/4"	4	SCHLD GL	NAT	GL-1	1	HM	PTD	-	1H					-	14	-
J105.2	3'-4"x7'-2"x1-3/4"	4	SCHLD GL	NAT	GL-1	1	HM	PTD	-	1H					-	6B	-
J105.3	3'-4"x7'-2"x1-3/4"	4	AL GL	PTD	GL-1	A	AL	PTD	-	5H						Ø6	-
J105.4	3'-4"x7'-2"x1-3/4"	4	AL GL	PTD	GL-1	A	AL	PTD	-	5H						Ø6	-
J105a.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H						33	-
J105c.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H						33	-
J105d.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H						33	-
J105e.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H						33	-
J106.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						33	-
J106a.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						31	-
J106b.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						33	-
J107.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						33	-
J107a.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						33	-
J107b.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						33	-
J108.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H					-	73	-
J108.2	(2) 1'-8"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						Ø3	-
J109.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H					-	3Ø	-
J109.2	3'-4"x7'-2"x1-3/4"	4	AL GL	PTD	GL-1	A	AL	PTD	-	5H						Ø6	-
J109.3	(2) 1'-8"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						Ø3	-
J109a.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H					-	14	-

1 DOOR SCHEDULE
AD2-BP3 SCALE: NO SCALE



DOOR TYPES



FRAME TYPES

PER M.B.C. 2015 2406
SAFETY GLAZING

DOOR SCHEDULE ABBREVIATIONS AND NOTES

(REFER TO SPECIFICATIONS FOR ADDITIONAL DOOR INFORMATION)

DOOR SCHEDULE ABBREVIATIONS

AL	= ALUMINUM
AL GL	= ALUMINUM AND GLASS
ANOD	= ANODIZED FINISH
BRS	= BRASS FINISH
BRZ	= BRONZE FINISH
EX	= EXISTING
FF	= FACTORY FINISH
FRP	= FIBERGLASS REINFORCED PLASTIC
GAP	= PROVIDE ¼" - ¾" UNDERCUT
GHM	= GALVANIZED HOLLOW METAL
GIM	= GALVANIZED INSULATED METAL
GL	= GLASS
GS	= GALVANIZED STEEL
GYP	= GYPSUM BOARD
HCWD	= HOLLOW CORE - HARDWOOD VENEER
HCWD	= HOLLOW CORE - WOOD
HCPG	= HOLLOW CORE - PAINT-GRADE VENEER
HM	= HOLLOW METAL
IHM	= INSULATED HOLLOW METAL
LAM	= PLASTIC LAMINATE CLAD
MAR	= SYNTHETIC/MARBLE THRESHOLD
MTL	= METAL
NAT	= NATURAL FINISHED WOODWORK
PKG.	= TOTAL DOOR - PACKAGED ASSEMBLY
PLANK	= TUBULAR ALUM. FORMED - PANEL DOOR

DOOR SCHEDULE ABBREVIATIONS - CONT.

PVDF	= POLYVINYLIDENE FLUORIDE - ALUM FIN.
PTD	= PAINTED
PWC	= POWDER COAT - ALUM. FIN.
PWM	= PIPE AND WIRE MESH
RTS	= RUBBER TRANSITION STRIP
SCPG	= SOLID CORE - PAINT-GRADE VENEER
SCWD	= SOLID CORE - WOOD
SCWD	= SOLID CORE - HARDWOOD VENEER
SS	= STAINLESS STEEL FRAME/DOOR
STL	= STEEL
STN	= STONE THRESHOLD
TS	= TRANSITION STRIP - VINYL/METAL/RUBBER
WD	= HARDWOOD

DOOR LABEL DESIGNATIONS
U.L. LABEL MIN. OPENING PROTECTIVES

A	= 180 MIN/100 SI OF GLASS/LEAF
B	= 90 MIN/100 SI OF GLASS/LEAF
60	= 60 MIN/100 SI OF GLASS/LEAF
C/45	= 45 MIN/1296 SI OF GLASS/LITE
D	= 90 MIN/SEE CODES FOR GLASS
20	= 20 MINUTE FIRE RATING
S	= SMOKE DOOR/FRAME ASSEMBLY

GLAZING LEGEND

SEE SPECIFICATIONS - SECTION 08 8000-12 FOR ADDITIONAL INFO. AND COMPLETE GLASS SCHEDULE.

GLAZING TYPES BELOW ARE APPLICABLE FOR DOOR LITES AND SIDELITE GLAZING ONLY:

GL-6	45 MINUTE FIRE-RATED FOR DOOR LITES.
GL-1	CLEAR, LAMINATED SAFETY GLASS, ¼" NOM. THICKNESS
GL-8	CLEAR, MONOLITHIC SAFETY GLASS, ¼" NOM. TEMPERED GLASS
GL-10	POLYCARBONATE GLAZING. ½" NOM. THICKNESS, CLEAR DOOR LITES.

DOOR SCHEDULE REMARKS:

1. MANUAL OPERATION
2. MOTORIZED OPERATION
3. CROSS CORRIDOR FIRE-DOOR ASSEMBLY w/ MAGNETIC HOLD OPEN (SEE SPECS)
4. REMOVABLE CENTER MULLION
5. FIRE EXIT HARDWARE
6. ELECTRIC STRIKE LOCK CONNECTED TO FIRE ALARM (PART OF SMOKE EVACUATION SYSTEM)
7. POWER ASSIST BARRIER-FREE DOOR OPERATOR
8. COUNTER SHUTTER w/ COORDINATED CLOSER
9. DOOR CONTACT
10. SELF-CLOSING HINGES, LOCKING CLASP AND PAD LOCK
11. OVERHEAD COILING DOOR
12. PANIC HARDWARE
13. OVERHEAD COILING GRILLE
14. STOP AND HOLDER
15. 180° SWING
16. MAGNETIC HOLD OPEN
17. INSULATED
18. LINK TO SMOKE DETECTOR AND FIRE ALARM/DETECTION SYSTEM
19. DELAYED EGRESS HARDWARE
20. ELECTRIC STRIKE TO CONTROL ACCESS
21. ACOUSTIC DOOR & FRAME ASSEMBLY
22. HORIZONTAL FIRE DOOR
23. ACCORDION PARTITION
24. ACOUSTIC DOOR SEALS
25. HEAVY GAUGE ALUMINUM THRESHOLD

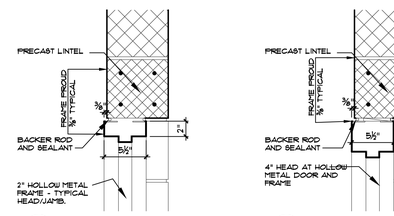
DOOR SCHEDULE NOTES

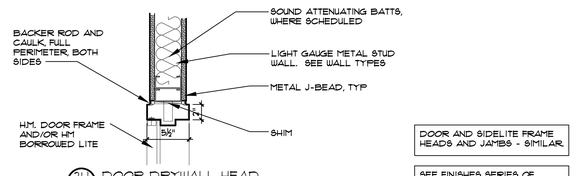
1. ALWAYS COORDINATE WITH MBC FOR SAFETY GLAZING REQUIREMENTS. SEE SCHEMATIC LOCATIONS FOR SAFETY GLAZING REQUIREMENTS ABOVE.
2. DOORS ARE 1-3/4" THICK UNLESS OTHERWISE NOTED.
3. ALL FIRE-RATED DOORS ARE ALSO RATED FOR SMOKE. HARDWARE RATED FOR SMOKE ALONE DOES NOT REQUIRE A RATED DOOR OR FRAME.
4. FIELD VERIFY ALL DOOR OPENING HEIGHTS AND WIDTHS FOR EXISTING OPENINGS OR NEW OPENINGS IN EXISTING MASONRY WALLS. U.O.N., ACTUAL DOOR AND FRAME HEIGHTS AND WIDTHS IN EXISTING MASONRY WALLS SHALL FOLLOW EXISTING MASONRY COURSING.
5. PROVIDE TRANSITION STRIPS AS SELECTED BY ARCHITECT FOR FLOORING CONDITIONS THAT SHALL OCCUR HIDDEN BELOW PANEL WHEN CLOSED.
6. ALL NEW DOORS IN NEW MASONRY OPENINGS OR WIDENED OPENINGS SHALL RECEIVE NEW LINTELS PROVIDED BY CONTRACTORALL ACTUAL DOOR AND FRAME HEIGHTS ARE TO ACCOUNT FOR A 3/8" SHIM AND CAULK JOINT AT BOTH JAMBS AND THE HEAD, 1/16" ±.
7. DETAIL NUMBERS NOTED SIM. REFER TO DETAILS SHOWING HEAD, JAMB, AND/OR SILL DETAILS THAT REPRESENT CONDITIONS SIMILAR TO THOSE NOTED.
8. ALL DOORS TO BE PLACED IN EXISTING OPENINGS/FRAMES SHALL BE FIELD VERIFIED TO ASSURE PROPER DOOR SIZE AND COORDINATION TO FRAME. PROPER SIZING AND COORDINATION OF THESE DOORS SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
9. JAMBS FOR ROLLING SERVICE DOORS SHALL BE STEEL ANGLES ON CMU WITH FINISHED JAMB FACE.

DOOR AND FRAME SCHEDULE

OPENING NO.	OPENING DOOR SIZE	DOOR TYPE/ELEV	DOOR MATERIAL	DOOR FINISH	DOOR GLASS	FRAME TYPE/ELEV	FRAME MATERIAL	FRAME FINISH	FRAME GLASS	DETAILS HEAD	DETAILS JAMB 1	DETAILS JAMB 2	DETAILS SILL / THRESH.	THRESHOLD	U.L. LABEL	HOUR SET	REMARKS
K108D.1	DBL. 4'-0"x7'-0"x1-3/4"	PKG	HM	PTD	-	PKG	HM	PTD	-	1H					B/90 min	24	COMPLETE TOTAL DOOR PACKAGE
K108D.2	8'-0" NOM x7'-0"x1-3/4"	5	AL GL	PTD	GL-1	5	AL	PTD	GL-1	5H				PER MANUF.		Ø3	PRE-FABBED SLIDING DOOR SYSTEM
K121.1	3'-4"x7'-2"x1-3/4"	1	SCHLD GL	NAT	GL-1	A	HM	PTD	-	1H					-	43	-
K122.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H					-	33	-
K122.2	2'-0"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						36	-
K123.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H					-	3Ø	-
K123a.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						31	-
K124.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H					-	3Ø	-
K124a.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						31	-
K125.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H					-	3Ø	-
K126.1	3'-4"x7'-2"x1-3/4"	2	SCHLD GL	NAT	GL-1	A	HM	PTD	-	1H						28	-
K126.2	3'-4"x7'-2"x1-3/4"	2	SCHLD GL	NAT	GL-1	A	HM	PTD	-	1H						28	-
K127.1	3'-4"x7'-2"x1-3/4"	2	SCHLD GL	NAT	GL-6	A	HM	PTD	-	1H					C/45 min	58	-
K127.2	3'-4"x7'-2"x1-3/4"	2	SCHLD GL	NAT	GL-6	A	HM	PTD	-	1H					C/45 min	58	-
K128.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H					-	3Ø	-
K129.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H					-	3Ø	-
K129a.1	3'-4"x7'-2"x1-3/4"	2	SCHLD GL	NAT	GL-1	A	HM	PTD	-	1H					-	43	-
K129b.1	3'-0"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						23	-
K130.1	3'-4"x7'-2"x1-3/4"	2	SCHLD GL	NAT	GL-10	A	HM	PTD	-	1H						57	-
K131.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H					-	3Ø	-
K132.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H					-	3Ø	-
K132a.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						31	-
K133.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H					-	3Ø	-
K133a.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H						31	-
K134.1	3'-0"x7'-2"x1-3/4"	1	SCHLD	NAT	-	A	HM	PTD	-	1H					-	Ø7	-
K135.1	3'-4"x7'-2"x1-3/4"	1	SCLHD	NAT	-	C	HM	PTD	-	1H						37	-
K136.1	3'-4"x7'-2"x1-3/4"	1	SCHLD	NAT	-	C	HM	PTD	GL-1	1H					-	52	-
109.1	8'-0" NOM x8'-0"x1-3/4"	5	AL GL	PTD	GL-1	5	AL	PTD	GL-1	5H				PER MANUF.		Ø3	PRE-FABBED SLIDING DOOR SYSTEM
109.2	8'-0" NOM x8'-0"x1-3/4"	5	AL GL	PTD	GL-1	5	AL	PTD	GL-1	5H				PER MANUF.		Ø3	PRE-FABBED SLIDING DOOR SYSTEM
340D.1	3'-4"x7'-2"x1-3/4"	4	AL GL	PTD	GL-1	A	AL	PTD	GL-1	5H						Ø6	-
340.1	8'-0" NOM x8'-0"x1-3/4"	5	AL GL	PTD	GL-1	5	AL	PTD	GL-1	5H				PER MANUF.		Ø3	PRE-FABBED SLIDING DOOR SYSTEM
340.2	8'-0" NOM x8'-0"x1-3/4"	5	AL GL	PTD	GL-1	5	AL	PTD	GL-1	5H				PER MANUF.		Ø3	PRE-FABBED SLIDING DOOR SYSTEM

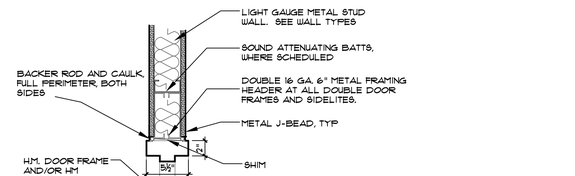
2 DOOR SCHEDULE
AD2-BP3 SCALE: NO SCALE





DOOR AND SIDELITE FRAME HEADS AND JAMBS - SIMILAR.

SEE FINISHES SERIES OF DOCUMENTS FOR THRESHOLDS.



TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO • TMP-ARCHITECTURE.COM
Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE
Door Schedule and Details

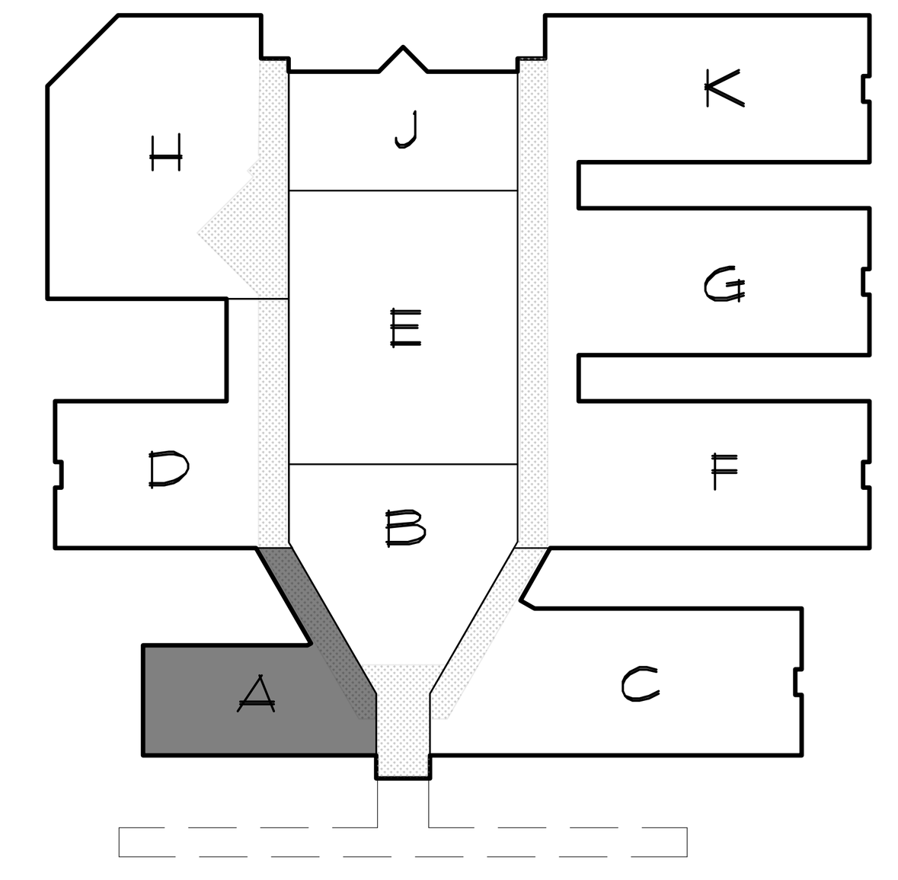
ISSUE DATES

05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3
DATE:	**ISSUED FOR:**

DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.
19040

DRAWING NO.
AD.2-BP3



0 A1.F-BP3 Key Plan
SCALE: 1"=100'

Plan Legend

EXISTING DOOR TO REMAIN

EXISTING DOOR TO BE DEMOLISHED - COORD. WITH NEW CONST.

NEW DOOR

SILL/THRESHOLD BELOW

SEE PLANS FOR 180 DEGREE SWINGS.

DOOR HEAD ABOVE

NEW MASONRY WALL - SEE PLAN FOR DIMS. PROVIDE BULLNOSED CORNERS - TYP.

NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (5/8" GYP. ON METAL STUD FRAMING @ 16" O/C - TYP.) - SEE PLANS FOR STUD DIMS.

NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (AS ABOVE) - WITH BATT INSULATION.

NEW EXTERIOR GLAZING SYSTEM w/ SILLS. SEE EXT. ELEVS FOR GLAZING TYPES.

NEW INTERIOR H.M. GLAZING SYSTEM. SEE INTERIOR ELEVS. FOR FRAMING AND HEIGHTS OF SYSTEM. ALL INTERIOR GLAZING SHALL BE GL-7.

PARTIAL HEIGHT WALL - TO 44" AFF. SEE DIMS. FOR MATERIAL.

EXISTING 8" WALL TO REMAIN - MASONRY U.O.N. TOOTH ALL NEW OPENINGS AND NEW MASONRY TO EXISTING.

WALL TYPE #1 - EXISTING 8" WALL TO REMAIN - FURR w/ 2-1/2" METAL STUDS @ 16" O/C WITH 5/8" GYP. BOARD. (1)

WALL TYPE #2 - WALL PADDING ON (2) LAYERS OF 5/8" PLYWOOD ON 2-1/2" METAL STUDS AT 16" O/C SPACED 1" FROM MASONRY. (2)

PLAN LEGEND NOTES:

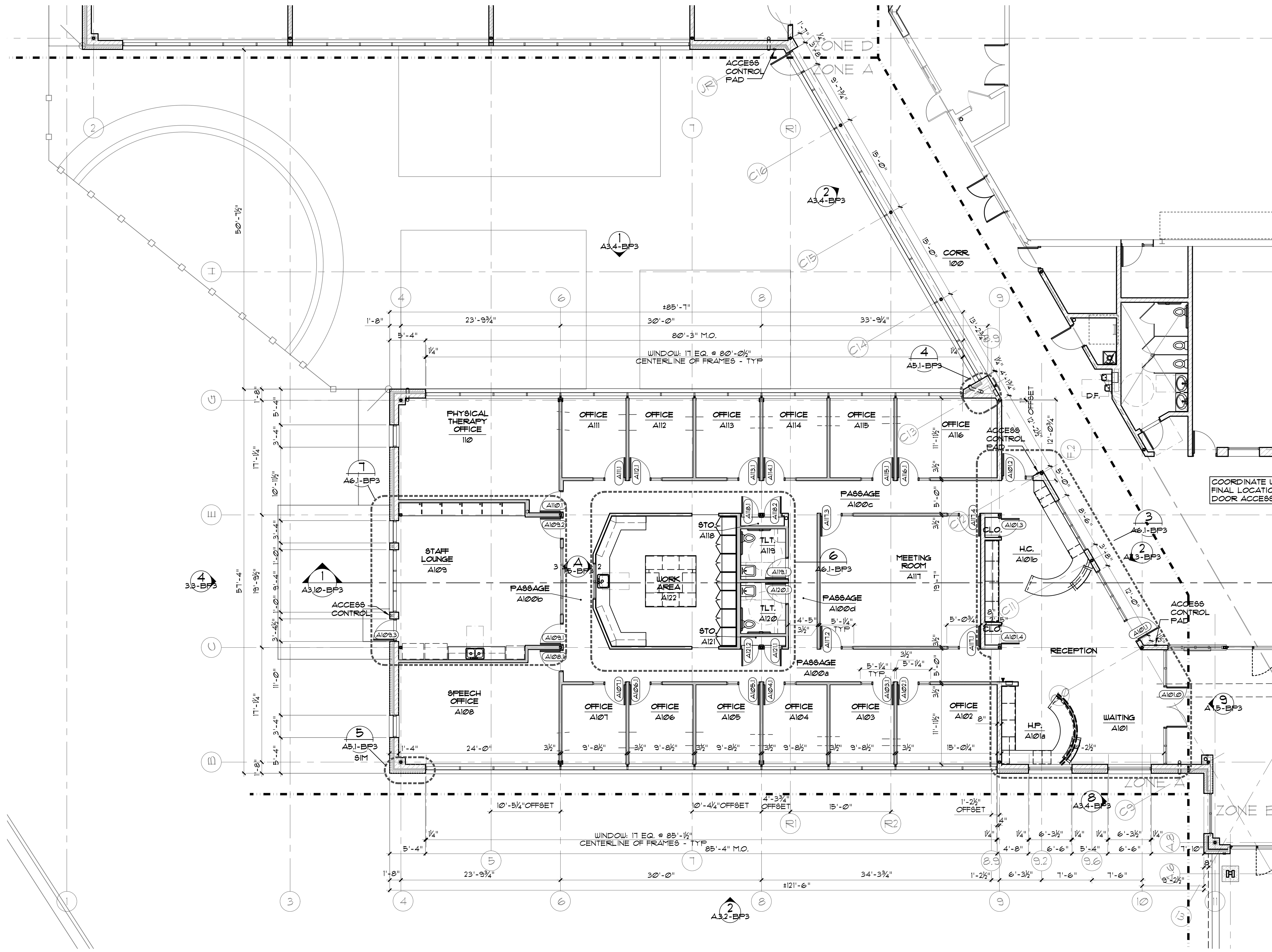
1. ALL MASONRY PARTITION WALLS ARE TO THE UNDERSIDE OF DECK - TYP.
2. MASONRY CHASE WALLS (SOLELY FOR THE ENCLOSURE OF STRUCTURE/MECHANICAL EQUIP.) SHALL GO THE UNDERSIDE OF DECK IF EXPOSED TO VIEW, BUT ONLY 8" ABOVE CEILINGS IF OBSCURED.
3. ALL GYP. BOARD CONSTRUCTION IN THE ADMINISTRATION WING SHALL HAVE SOUND BATTS IN STUD SPACE. SEE PLANS FOR ADDITIONAL INSULATION.
4. SET ALL DOOR FRAMES 3/8" PROUD OF MASONRY TO PUBLIC AREAS AS INDICATED ON PLANS.

GENERAL NOTES:

1. DIMENSIONS SHOWN ARE FROM FACE OF STUD OR FACE OF MASONRY - UNLESS NOTED OTHERWISE. ALL MASONRY WALL DIMENSIONS ARE NOMINAL.
2. DIMENSIONS FOLLOWED BY+/- SHALL BE REVIEWED AND ADJUSTED AS NEEDED TO COORDINATE REQUIREMENTS OF ACCESSORIES OR EQUIPMENT.
3. VERIFY ALL DIMENSIONS IN FIELD AND COORDINATE ALL SELECT DEMOLITION WITH NEW CONSTRUCTION.
4. CONTRACTORS SHALL VERIFY ALL EXISTING BUILDING DIMENSIONS, PARTITIONS AND WALL LOCATIONS, AND FLOOR ELEVATION IN THE FIELD AND NOTIFY THE ARCHITECT'S REPRESENTATIVE OF ANY DISCREPANCIES BEFORE START OF WORK.
5. INSTALL CONTROL JOINTS IN GYPSUM BOARD AND METAL STUD-FRAMED PARTITIONS, WALLS CEILING, BULKHEADS, FASCIA AND SOFFITS IN COMPLIANCE WITH SPECIFICATION, AND WITH GENERAL REQUIREMENTS OF ASTM C840. PRIOR TO COMMENCEMENT OF FRAMING INSTALLATION SUBMIT COORDINATION DRAWINGS INDICATED PROPOSED LOCATIONS OF ALL CONTROL JOINTS, AS SPECIFIED.
6. PROVIDE CONTROL JOINTS WHERE INTERIOR CMU (ON SLAB) ABUTS EXTERIOR/INTERIOR MASONRY (ON FOUNDATION OR FOOTINGS.
7. VERIFY QUANTITY, SIZE AND LOCATION OF ALL FLOOR, ROOF AND WALL OPENINGS FOR MECHANICAL AND ELECTRICAL WORK WITH THE APPROPRIATE TRADE. PROVIDE ALL OPENINGS SHOWN OR REQUIRED FOR THE COMPLETION OF THE WORK. PROVIDE ALL LINTELS REQUIRED FOR THESE OPENINGS PER SPECIFICATIONS.
8. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS WITH TRADE REQUIRED THE SAME. ACCESS PANELS ARE SPECIFIED ARCHITECTURALLY BUT ARE REQUIRED TO BE PROVIDED BY EACH TRADE. ALL LOCATIONS MUST BE COORDINATED AND APPROVED THE THE ARCHITECT'S FIELD REPRESENTATIVE.
9. IN AREAS TO BE RENOVATED - PROTECT IN PLACE ALL EXISTING FIXTURES AND SURFACES SCHEDULED TO REMAIN.
10. PROVIDE NON-COMBUSTIBLE BLOCKING AS REQUIRED TO MOUNT ACCESSORIES. SEE INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
11. PATCH AND REPAIR EXISTING WALLS LOCATED IN UNALTERED AREAS AFFECTED BY ALL NEW WORK INDICATED, WHETHER PATCHING IS SHOWN ON THE DRAWINGS OR NOT.
12. REFER TO STRUCTURAL DRAWINGS FOR ALL WIND FRAME LOCATIONS AT INTERIOR AND EXTERIOR WALLS. REFER TO STRUCTURAL DRAWINGS FOR ORIENTATION AND SIZES OF ALL STRUCTURAL COLUMNS.
13. REFER TO MECHANICAL, PLUMBING, ELECTRICAL AND STRUCTURAL DRAWINGS FOR ADDITIONAL WORK REQUIRED.
14. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
15. REFER TO LIFE SAFETY PLANS FOR LOCATIONS OF REQUIRED FIRE RESISTANCE RATINGS. COORDINATE SAME WITH REFLECTED CEILING PLANS FOR GREATER DETAIL.
16. REFER TO REFLECTED CEILING PLANS FOR EXTENSION OF PARTITION WALLS TO ROOF CONSTRUCTION ABOVE AND WALL FIRE RESISTANCE RATING REQUIREMENTS.
17. REFER TO INTERIOR ELEVATIONS AND ROOM FINISH SCHEDULES FOR FLOOR FINISH PATTERNS AND ROOM FINISHES.
18. WHERE SLAB DEPRESSIONS ARE INDICATED FOR FOOD SERVICE EQUIPMENT ITEMS, CONFIRM DEPRESSION WITH FOOD SERVICE EQUIPMENT CONTRACTOR. ADJUST DEPRESSION, AS REQUIRED, TO MEET FLUSH WITH ADJACENT FLOOR MATERIALS.

PATCHING NOTES:

1. REFER TO DEMOLITION (PARTIAL) PLANS FOR ADDITIONAL PATCHING NOTES.
2. FOR ALL FLOOR SURFACES RECEIVING NEW FLOOR FINISHES - PREPARE SUBSTRATE AS REQUIRED BY NEW FLOOR MANUFACTURER. CONTRACTOR'S BASE BID SHALL ASSUME THAT ALL AREAS REQUIRING NEW FLOORING WILL REQUIRE ADDITIONAL PREPARATION.
3. FOR ALL MASONRY REPAIRS - ALL MASONRY IN-FILLS SHALL BE 'TOOTHED' INTO EXISTING MASONRY TO MATCH ALL COURSING AND JOINT TOOLING. ALL NEW JAMBS AND OPENINGS SHALL BE DETAILED SIMILARLY.
4. PATCH ALL FLOORS, WALLS AND/OR SUBSTRATES THAT WILL BE EXPOSED TO VIEW TO MATCH ADJACENT FINISHES AFTER DEMOLITION OR REMOVAL OF CHALKBOARDS, DISPLAY CASES AND/OR OTHER FIXED EQUIPMENT.
5. WHERE NEW WALLS APPEAR TO ALIGN WITH EXISTING - THEY SHALL BE INSTALLED TO ALIGN - U.O.N.



1 A1.1A-BP3 Building Plan - Zone A
SCALE: 1/8"=1'-0"

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects
113 South Fourth Avenue Ann Arbor, Michigan 48104
734-662-6070 FAX 734-662-3802 MaMA@MitchellandMouat.com

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE

Building Plan
Zone A

ISSUE DATES

DATE:	ISSUED FOR:
05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3

DRAWN MB

CHECKED MB

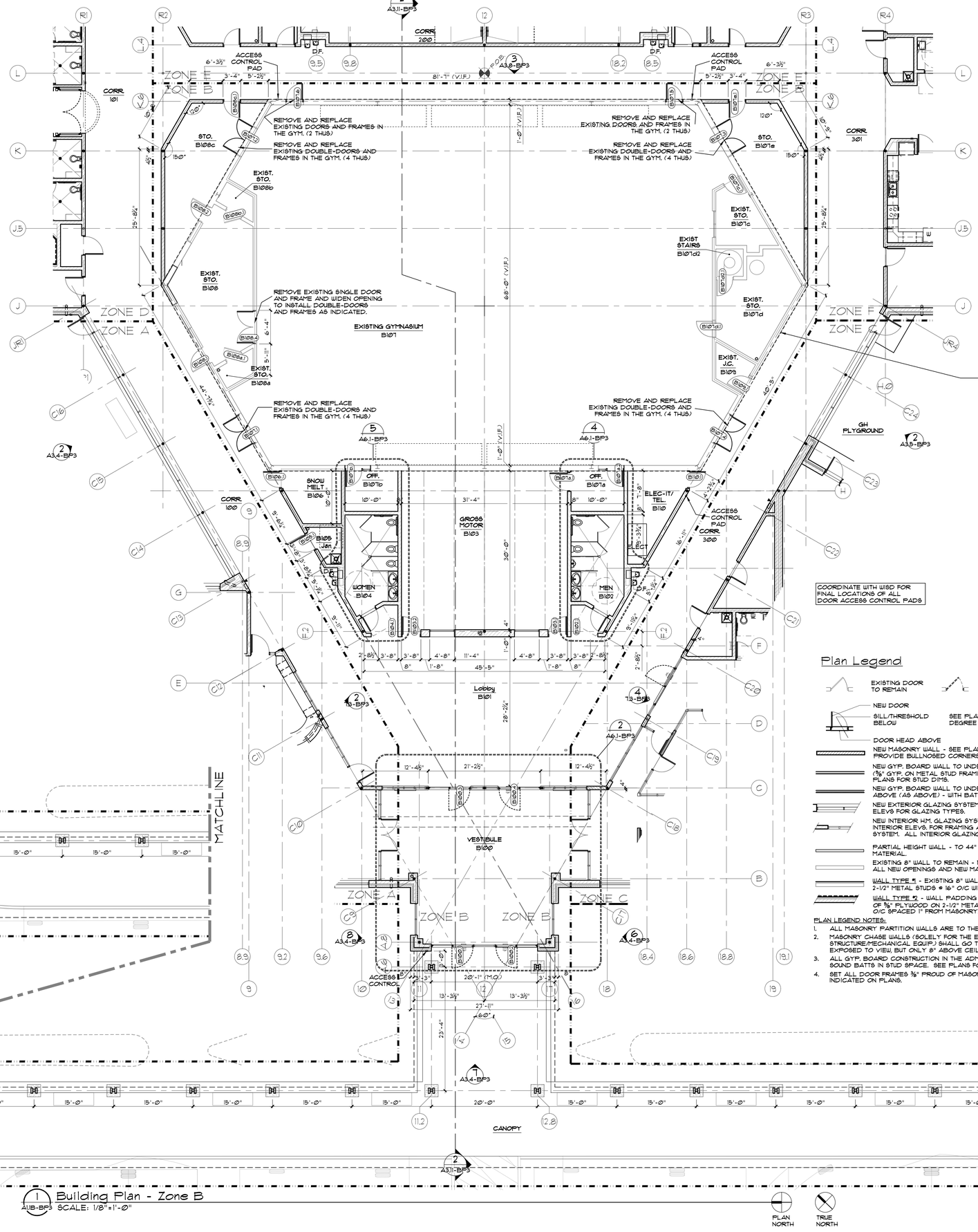
APPROVED JM

PROJECT NO.

19040

DRAWING NO.

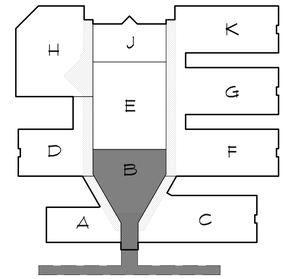
A1.1A-BP3



1 Building Plan - Zone B
A1.1B-BP3 SCALE: 1/8"=1'-0"

PLAN NORTH

TRUE NORTH



0 Key Plan
A1.1-BP3 SCALE: 1"=100'

PLAN NORTH

Plan Legend

- EXISTING DOOR TO REMAIN
- EXISTING DOOR TO BE DEMOLISHED - COORD. WITH NEW CONST.
- NEW DOOR
- SILL/THRESHOLD BELOW
- SEE PLANS FOR 180 DEGREE SWINGS.
- DOOR HEAD ABOVE
- NEW MASONRY WALL - SEE PLAN FOR DIMS. PROVIDE BULLNOSED CORNERS - TYP.
- NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (⅝" GYP. ON METAL STUD FRAMING @ 16" O/C - TYP.) - SEE PLANS FOR STUD DIMS.
- NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (AS ABOVE) - WITH BATT INSULATION.
- NEW EXTERIOR GLAZING SYSTEM w/ SILLS. SEE EXT. ELEVS FOR GLAZING TYPES.
- NEW INTERIOR H.M. GLAZING SYSTEM. SEE INTERIOR ELEVS. FOR FRAMING AND HEIGHTS OF SYSTEM. ALL INTERIOR GLAZING SHALL BE GL-1.
- PARTIAL HEIGHT WALL - TO 44" AFF. SEE DIMS. FOR MATERIAL
- EXISTING 8" WALL TO REMAIN - MASONRY U.O.N. TOOTH ALL NEW OPENINGS AND NEW MASONRY TO EXISTING.
- WALL TYPE #1 - EXISTING 8" WALL TO REMAIN - FURR w/ 2-1/2" METAL STUDS @ 16" O/C WITH ⅝" GYP. BOARD. (1)
- WALL TYPE #2 - WALL PADDING ON (2) LAYERS OF ¾" PLYWOOD ON 2-1/2" METAL STUDS AT 16" O/C SPACED 1" FROM MASONRY. (2)

PLAN LEGEND NOTES:

1. ALL MASONRY PARTITION WALLS ARE TO THE UNDERSIDE OF DECK - TYP.
2. MASONRY CHASE WALLS (SOLELY FOR THE ENCLOSURE OF STRUCTURE/MECHANICAL EQUIP.) SHALL GO THE UNDERSIDE OF DECK IF EXPOSED TO VIEW, BUT ONLY 8" ABOVE CEILINGS IF OBSCURED.
3. ALL GYP. BOARD CONSTRUCTION IN THE ADMINISTRATION WING SHALL HAVE SOUND BATTS IN STUD SPACE. SEE PLANS FOR ADDITIONAL INSULATION.
4. SET ALL DOOR FRAMES ⅜" PROUD OF MASONRY TO PUBLIC AREAS AS INDICATED ON PLANS.

GENERAL NOTES:

1. DIMENSIONS SHOWN ARE FROM FACE OF STUD OR FACE OF MASONRY - UNLESS NOTED OTHERWISE. ALL MASONRY WALL DIMENSIONS ARE NOMINAL.
2. DIMENSIONS FOLLOWED BY +/- SHALL BE REVIEWED AND ADJUSTED AS NEEDED TO COORDINATE REQUIREMENTS OF ACCESSORIES OR EQUIPMENT.
3. VERIFY ALL DIMENSIONS IN FIELD AND COORDINATE ALL SELECT DEMOLITION WITH NEW CONSTRUCTION.
4. CONTRACTORS SHALL VERIFY ALL EXISTING BUILDING DIMENSIONS, PARTITIONS AND WALL LOCATIONS, AND FLOOR ELEVATION IN THE FIELD AND NOTIFY THE ARCHITECT'S REPRESENTATIVE OF ANY DISCREPANCIES BEFORE START OF WORK.
5. INSTALL CONTROL JOINTS IN GYPSUM BOARD AND METAL STUD-FRAMED PARTITIONS, WALLS CEILING, BULKHEADS, FASCIA AND SOFFITS IN COMPLIANCE WITH SPECIFICATION, AND WITH GENERAL REQUIREMENTS OF ASTM C840. PRIOR TO COMMENCEMENT OF FRAMING INSTALLATION SUBMIT COORDINATION DRAWINGS INDICATED PROPOSED LOCATIONS OF ALL CONTROL JOINTS, AS SPECIFIED.
6. PROVIDE CONTROL JOINTS WHERE INTERIOR CMU (ON SLAB) ABUTS EXTERIOR/INTERIOR MASONRY (ON FOUNDATION OR FOOTINGS.
7. VERIFY QUANTITY, SIZE AND LOCATION OF ALL FLOOR, ROOF AND WALL OPENINGS FOR MECHANICAL AND ELECTRICAL WORK WITH THE APPROPRIATE TRADE. PROVIDE ALL OPENINGS SHOWN OR REQUIRED FOR THE COMPLETION OF THE WORK. PROVIDE ALL LINTELS REQUIRED FOR THESE OPENINGS PER SPECIFICATIONS.
8. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS WITH TRADE REQUIRED THE SAME. ACCESS PANELS ARE SPECIFIED ARCHITECTURALLY BUT ARE REQUIRED TO BE PROVIDED BY EACH TRADE. ALL LOCATIONS MUST BE COORDINATED AND APPROVED THE THE ARCHITECT'S FIELD REPRESENTATIVE.
9. IN AREAS TO BE RENOVATED - PROTECT IN PLACE ALL EXISTING FIXTURES AND SURFACES SCHEDULED TO REMAIN.
10. PROVIDE NON-COMBUSTIBLE BLOCKING AS REQUIRED TO MOUNT ACCESSORIES. SEE INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
11. PATCH AND REPAIR EXISTING WALLS LOCATED IN UNALTERED AREAS AFFECTED BY ALL NEW WORK INDICATED, WHETHER PATCHING IS SHOWN ON THE DRAWINGS OR NOT.
12. REFER TO STRUCTURAL DRAWINGS FOR ALL WIND FRAME LOCATIONS AT INTERIOR AND EXTERIOR WALLS. REFER TO STRUCTURAL DRAWINGS FOR ORIENTATION AND SIZES OF ALL STRUCTURAL COLUMNS.
13. REFER TO MECHANICAL, PLUMBING, ELECTRICAL AND STRUCTURAL DRAWINGS FOR ADDITIONAL WORK REQUIRED.
14. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
15. REFER TO LIFE SAFETY PLANS FOR LOCATIONS OF REQUIRED FIRE RESISTANCE RATINGS. COORDINATE SAME WITH REFLECTED CEILING PLANS FOR GREATER DETAIL.
16. REFER TO REFLECTED CEILING PLANS FOR EXTENSION OF PARTITION WALLS TO ROOF CONSTRUCTION ABOVE AND WALL FIRE RESISTANCE RATING REQUIREMENTS.
17. REFER TO INTERIOR ELEVATIONS AND ROOM FINISH SCHEDULES FOR FLOOR FINISH PATTERNS AND ROOM FINISHES.
18. WHERE SLAB DEPRESSIONS ARE INDICATED FOR FOOD SERVICE EQUIPMENT ITEMS, CONFIRM DEPRESSION WITH FOOD SERVICE EQUIPMENT CONTRACTOR. ADJUST DEPRESSION, AS REQUIRED, TO MEET FLUSH WITH ADJACENT FLOOR MATERIALS.

PATCHING NOTES:

1. REFER TO DEMOLITION (PARTIAL) PLANS FOR ADDITIONAL PATCHING NOTES.
2. FOR ALL FLOOR SURFACES RECEIVING NEW FLOOR FINISHES - PREPARE SUBSTRATE AS REQUIRED BY NEW FLOOR MANUFACTURER. CONTRACTOR'S BASE BID SHALL ASSUME THAT ALL AREAS REQUIRING NEW FLOORING WILL REQUIRE ADDITIONAL PREPARATION.
3. FOR ALL MASONRY REPAIRS - ALL MASONRY IN-FILLS SHALL BE 'TOOTHED' INTO EXISTING MASONRY TO MATCH ALL COURSING AND JOINT TOOLING. ALL NEW JAMBS AND OPENINGS SHALL BE DETAILED SIMILARLY.
4. PATCH ALL FLOORS, WALLS AND/OR SUBSTRATES THAT WILL BE EXPOSED TO VIEW TO MATCH ADJACENT FINISHES AFTER DEMOLITION OR REMOVAL OF CHALKBOARDS, DISPLAY CASES AND/OR OTHER FIXED EQUIPMENT.
5. WHERE NEW WALLS APPEAR TO ALIGN WITH EXISTING - THEY SHALL BE INSTALLED TO ALIGN - U.O.N.

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM
Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road Ann Arbor, Michigan

DRAWING TITLE
Building Plan
Zone B

ISSUE DATES

DATE:	ISSUED FOR:
05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3

DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.
19040

DRAWING NO.
A1.1B-BP3

Plan Legend

- EXISTING DOOR TO REMAIN
- EXISTING DOOR TO BE DEMOLISHED - COORD. WITH NEW CONST.
- NEW DOOR
- SILL/THRESHOLD BELOW
- SEE PLANS FOR 180 DEGREE SWINGS.
- DOOR HEAD ABOVE
- NEW MASONRY WALL - SEE PLAN FOR DIMS. PROVIDE BULLNOSED CORNERS - TYP.
- NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (⅝" GYP. ON METAL STUD FRAMING @ 16" O/C - TYP.) - SEE PLANS FOR STUD DIMS.
- NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (AS ABOVE) - WITH BATT INSULATION.
- NEW EXTERIOR GLAZING SYSTEM w/ SILLS. SEE EXT. ELEVS FOR GLAZING TYPES.
- NEW INTERIOR H.M. GLAZING SYSTEM. SEE INTERIOR ELEVS. FOR FRAMING AND HEIGHTS OF SYSTEM. ALL INTERIOR GLAZING SHALL BE GL-1.
- PARTIAL HEIGHT WALL - TO 44" AFF. SEE DIMS. FOR MATERIAL.
- EXISTING 8" WALL TO REMAIN - MASONRY U.O.N. TOOTH ALL NEW OPENINGS AND NEW MASONRY TO EXISTING.
- WALL TYPE #1 - EXISTING 8" WALL TO REMAIN - FURR w/ 2-1/2" METAL STUDS @ 16" O/C WITH ⅝" GYP. BOARD. (1)
- WALL TYPE #2 - WALL PADDING ON (2) LAYERS OF ⅝" PLYWOOD ON 2-1/2" METAL STUDS AT 16" O/C SPACED 1" FROM MASONRY. (2)

PLAN LEGEND NOTES:

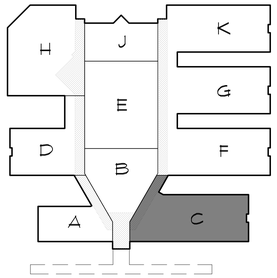
1. ALL MASONRY PARTITION WALLS ARE TO THE UNDERSIDE OF DECK - TYP.
2. MASONRY CHASE WALLS (SOLELY FOR THE ENCLOSURE OF STRUCTURE/MECHANICAL EQUIP.) SHALL GO THE UNDERSIDE OF DECK IF EXPOSED TO VIEW, BUT ONLY 8" ABOVE CEILINGS IF OBSCURED.
3. ALL GYP. BOARD CONSTRUCTION IN THE ADMINISTRATION WING SHALL HAVE SOUND BATTS IN STUD SPACE. SEE PLANS FOR ADDITIONAL INSULATION.
4. SET ALL DOOR FRAMES ⅜" PROUD OF MASONRY TO PUBLIC AREAS AS INDICATED ON PLANS.

GENERAL NOTES:

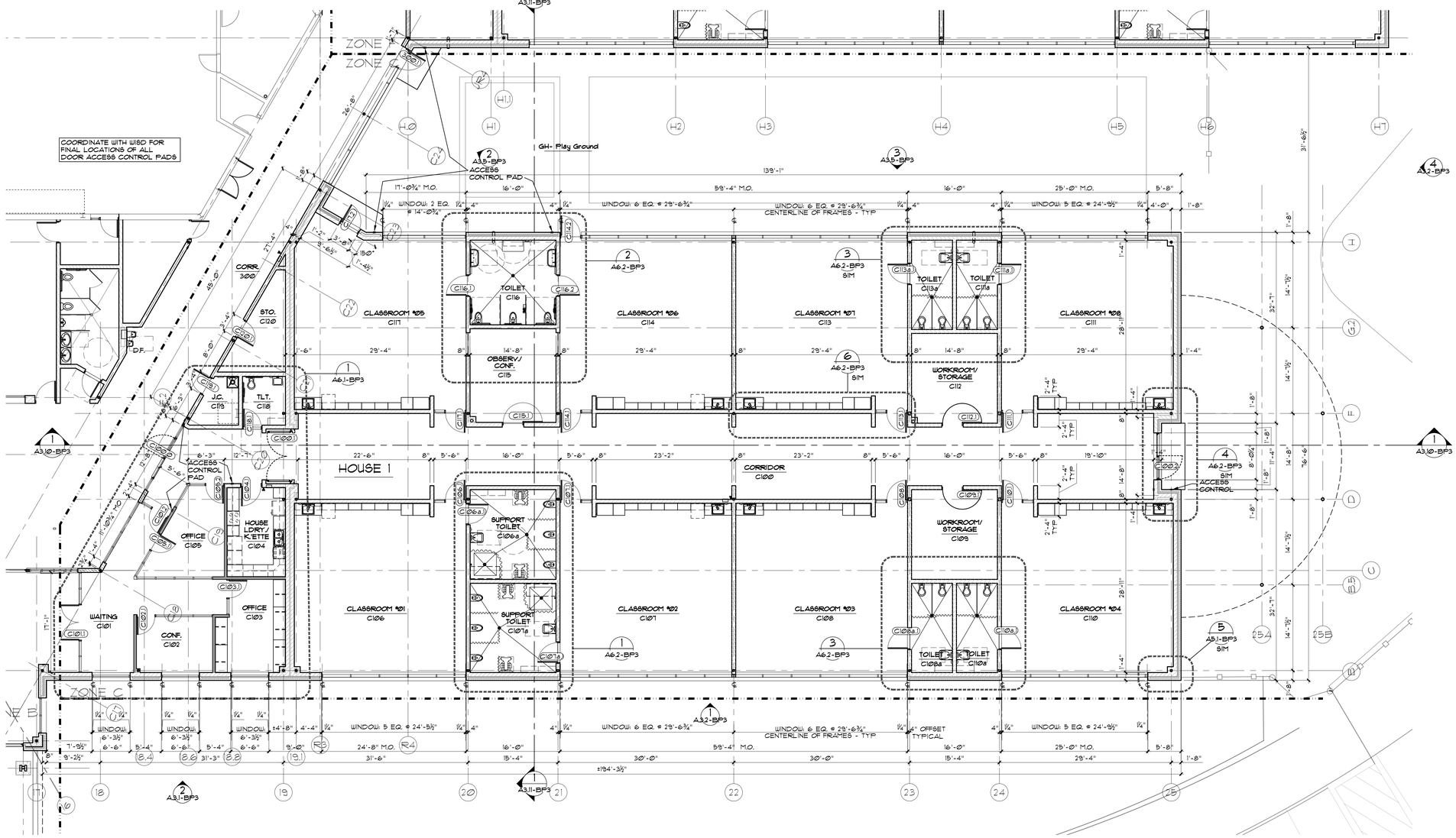
1. DIMENSIONS SHOWN ARE FROM FACE OF STUD OR FACE OF MASONRY - UNLESS NOTED OTHERWISE. ALL MASONRY WALL DIMENSIONS ARE NOMINAL.
2. DIMENSIONS FOLLOWED BY +/- SHALL BE REVIEWED AND ADJUSTED AS NEEDED TO COORDINATE REQUIREMENTS OF ACCESSORIES OR EQUIPMENT.
3. VERIFY ALL DIMENSIONS IN FIELD AND COORDINATE ALL SELECT DEMOLITION WITH NEW CONSTRUCTION.
4. CONTRACTORS SHALL VERIFY ALL EXISTING BUILDING DIMENSIONS, PARTITIONS AND WALL LOCATIONS, AND FLOOR ELEVATION IN THE FIELD AND NOTIFY THE ARCHITECT'S REPRESENTATIVE OF ANY DISCREPANCIES BEFORE START OF WORK.
5. INSTALL CONTROL JOINTS IN GYPSUM BOARD AND METAL STUD-FRAMED PARTITIONS, WALLS CEILING, BULKHEADS, FASCIA AND SOFFITS IN COMPLIANCE WITH SPECIFICATION, AND WITH GENERAL REQUIREMENTS OF ASTM C840. PRIOR TO COMMENCEMENT OF FRAMING INSTALLATION SUBMIT COORDINATION DRAWING INDICATED PROPOSED LOCATIONS OF ALL CONTROL JOINTS, AS SPECIFIED.
6. PROVIDE CONTROL JOINTS WHERE INTERIOR CMU (ON SLAB) ABUTS EXTERIOR/INTERIOR MASONRY (ON FOUNDATION OR FOOTINGS.
7. VERIFY QUANTITY, SIZE AND LOCATION OF ALL FLOOR, ROOF AND WALL OPENINGS FOR MECHANICAL AND ELECTRICAL WORK WITH THE APPROPRIATE TRADE. PROVIDE ALL OPENINGS SHOWN OR REQUIRED FOR THE COMPLETION OF THE WORK. PROVIDE ALL LINTELS REQUIRED FOR THESE OPENINGS PER SPECIFICATIONS.
8. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS WITH TRADE REQUIRED THE SAME. ACCESS PANELS ARE SPECIFIED ARCHITECTURALLY BUT ARE REQUIRED TO BE PROVIDED BY EACH TRADE. ALL LOCATIONS MUST BE COORDINATED AND APPROVED THE THE ARCHITECT'S FIELD REPRESENTATIVE.
9. IN AREAS TO BE RENOVATED - PROTECT IN PLACE ALL EXISTING FIXTURES AND SURFACES SCHEDULED TO REMAIN.
10. PROVIDE NON-COMBUSTIBLE BLOCKING AS REQUIRED TO MOUNT ACCESSORIES. SEE INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
11. PATCH AND REPAIR EXISTING WALLS LOCATED IN UNALTERED AREAS AFFECTED BY ALL NEW WORK INDICATED, WHETHER PATCHING IS SHOWN ON THE DRAWINGS OR NOT.
12. REFER TO STRUCTURAL DRAWINGS FOR ALL WIND FRAME LOCATIONS AT INTERIOR AND EXTERIOR WALLS. REFER TO STRUCTURAL DRAWINGS FOR ORIENTATION AND SIZES OF ALL STRUCTURAL COLUMNS.
13. REFER TO MECHANICAL, PLUMBING, ELECTRICAL AND STRUCTURAL DRAWINGS FOR ADDITIONAL WORK REQUIRED.
14. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
15. REFER TO LIFE SAFETY PLANS FOR LOCATIONS OF REQUIRED FIRE RESISTANCE RATINGS. COORDINATE SAME WITH REFLECTED CEILING PLANS FOR GREATER DETAIL.
16. REFER TO REFLECTED CEILING PLANS FOR EXTENSION OF PARTITION WALLS TO ROOF CONSTRUCTION ABOVE AND WALL FIRE RESISTANCE RATING REQUIREMENTS.
17. REFER TO INTERIOR ELEVATIONS AND ROOM FINISH SCHEDULES FOR FLOOR FINISH PATTERNS AND ROOM FINISHES.
18. WHERE SLAB DEPRESSIONS ARE INDICATED FOR FOOD SERVICE EQUIPMENT ITEMS, CONFIRM DEPRESSION WITH FOOD SERVICE EQUIPMENT CONTRACTOR. ADJUST DEPRESSION, AS REQUIRED, TO MEET FLUSH WITH ADJACENT FLOOR MATERIALS.

PATCHING NOTES:

1. REFER TO DEMOLITION (PARTIAL) PLANS FOR ADDITIONAL PATCHING NOTES.
2. FOR ALL FLOOR SURFACES RECEIVING NEW FLOOR FINISHES - PREPARE SUBSTRATE AS REQUIRED BY NEW FLOOR MANUFACTURER. CONTRACTOR'S BASE BID SHALL ASSUME THAT ALL AREAS REQUIRING NEW FLOORING WILL REQUIRE ADDITIONAL PREPARATION.
3. FOR ALL MASONRY REPAIRS - ALL MASONRY IN-FILLS SHALL BE 'TOOTHED' INTO EXISTING MASONRY TO MATCH ALL COURSING AND JOINT TOOLING. ALL NEW JAMBS AND OPENINGS SHALL BE DETAILED SIMILARLY.
4. PATCH ALL FLOORS, WALLS AND/OR SUBSTRATES THAT WILL BE EXPOSED TO VIEW TO MATCH ADJACENT FINISHES AFTER DEMOLITION OR REMOVAL OF CHALKBOARDS, DISPLAY CASES AND/OR OTHER FIXED EQUIPMENT.
5. WHERE NEW WALLS APPEAR TO ALIGN WITH EXISTING - THEY SHALL BE INSTALLED TO ALIGN - U.O.N.



Key Plan
A1F-BP3 SCALE: 1"=100'
PLAN NORTH



Building Plan-Zone C
A1C-BP3 SCALE: 1/8"=1'-0"
PLAN NORTH
TRUE NORTH

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS · MICHIGAN · 48302
PH · 248.338.4561 FX · 248.338.0223
EM · INFO@TMP-ARCHITECTURE.COM
Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road
Ann Arbor, Michigan

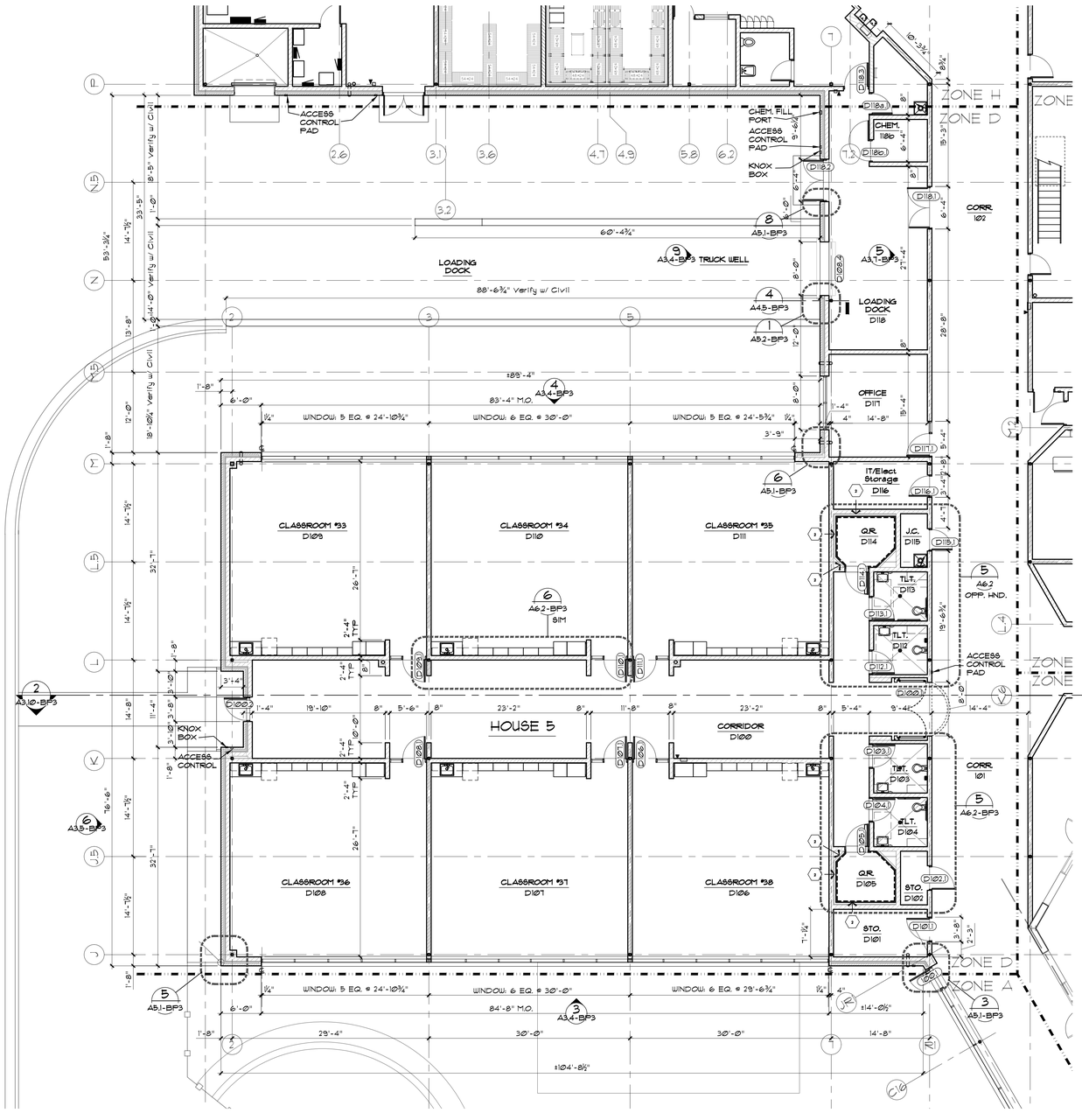
DRAWING TITLE
Building Plan
Zone C

ISSUE DATES

05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3
DATE:	ISSUED FOR:
DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.
19040

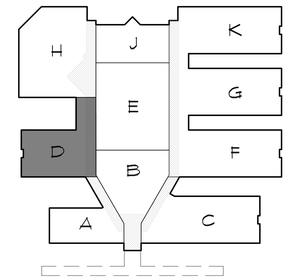
DRAWING NO.
A1.1C-BP3



1 Building Plan - Zone D
A1D-BP3 SCALE: 1/8"=1'-0"

PLAN NORTH

TRUE NORTH



Key Plan
A1F-BP3 SCALE: 1"=100'

PLAN NORTH

GENERAL NOTES:

1. DIMENSIONS SHOWN ARE FROM FACE OF STUD OR FACE OF MASONRY - UNLESS NOTED OTHERWISE. ALL MASONRY WALL DIMENSIONS ARE NOMINAL.
2. DIMENSIONS FOLLOWED BY +/- SHALL BE REVIEWED AND ADJUSTED AS NEEDED TO COORDINATE REQUIREMENTS OF ACCESSORIES OR EQUIPMENT.
3. VERIFY ALL DIMENSIONS IN FIELD AND COORDINATE ALL SELECT DEMOLITION WITH NEW CONSTRUCTION.
4. CONTRACTORS SHALL VERIFY ALL EXISTING BUILDING DIMENSIONS, PARTITIONS AND WALL LOCATIONS, AND FLOOR ELEVATION IN THE FIELD AND NOTIFY THE ARCHITECTS REPRESENTATIVE OF ANY DISCREPANCIES BEFORE START OF WORK.
5. INSTALL CONTROL JOINTS IN GYPSUM BOARD AND METAL STUD-FRAMED PARTITIONS, WALLS CEILING, BULKHEADS, FASCIA AND SOFFITS IN COMPLIANCE WITH SPECIFICATION, AND WITH GENERAL REQUIREMENTS OF ASTM C840. PRIOR TO COMMENCEMENT OF FRAMING INSTALLATION SUBMIT COORDINATION DRAWINGS INDICATED PROPOSED LOCATIONS OF ALL CONTROL JOINTS, AS SPECIFIED.
6. PROVIDE CONTROL JOINTS WHERE INTERIOR CMU (ON SLAB) ABUTS EXTERIOR/INTERIOR MASONRY (ON FOUNDATION OR FOOTINGS.
7. VERIFY QUANTITY, SIZE AND LOCATION OF ALL FLOOR, ROOF AND WALL OPENINGS FOR MECHANICAL AND ELECTRICAL WORK WITH THE APPROPRIATE TRADE. PROVIDE ALL OPENINGS SHOWN OR REQUIRED FOR THE COMPLETION OF THE WORK. PROVIDE ALL LINTELS REQUIRED FOR THESE OPENINGS PER SPECIFICATIONS.
8. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS WITH TRADE REQUIRED THE SAME. ACCESS PANELS ARE SPECIFIED ARCHITECTURALLY BUT ARE REQUIRED TO BE PROVIDED BY EACH TRADE. ALL LOCATIONS MUST BE COORDINATED AND APPROVED THE THE ARCHITECT'S FIELD REPRESENTATIVE.
9. IN AREAS TO BE RENOVATED - PROTECT IN PLACE ALL EXISTING FIXTURES AND SURFACES SCHEDULED TO REMAIN.
10. PROVIDE NON-COMBUSTIBLE BLOCKING AS REQUIRED TO MOUNT ACCESSORIES. SEE INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
11. PATCH AND REPAIR EXISTING WALLS LOCATED IN UNALTERED AREAS AFFECTED BY ALL NEW WORK INDICATED, WHETHER PATCHING IS SHOWN ON THE DRAWINGS OR NOT.
12. REFER TO STRUCTURAL DRAWINGS FOR ALL WIND FRAME LOCATIONS AT INTERIOR AND EXTERIOR WALLS. REFER TO STRUCTURAL DRAWINGS FOR ORIENTATION AND SIZES OF ALL STRUCTURAL COLUMNS.
13. REFER TO MECHANICAL, PLUMBING, ELECTRICAL AND STRUCTURAL DRAWINGS FOR ADDITIONAL WORK REQUIRED.
14. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
15. REFER TO LIFE SAFETY PLANS FOR LOCATIONS OF REQUIRED FIRE RESISTANCE RATINGS. COORDINATE SAME WITH REFLECTED CEILING PLANS FOR GREATER DETAIL.
16. REFER TO REFLECTED CEILING PLANS FOR EXTENSION OF PARTITION WALLS TO ROOF CONSTRUCTION ABOVE AND WALL FIRE RESISTANCE RATING REQUIREMENTS.
17. REFER TO INTERIOR ELEVATIONS AND ROOM FINISH SCHEDULES FOR FLOOR FINISH PATTERNS AND ROOM FINISHES.
18. WHERE SLAB DEPRESSIONS ARE INDICATED FOR FOOD SERVICE EQUIPMENT ITEMS, CONFIRM DEPRESSION WITH FOOD SERVICE EQUIPMENT CONTRACTOR. ADJUST DEPRESSION, AS REQUIRED, TO MEET FLUSH WITH ADJACENT FLOOR MATERIALS.

PATCHING NOTES:

1. REFER TO DEMOLITION (PARTIAL) PLANS FOR ADDITIONAL PATCHING NOTES.
2. FOR ALL FLOOR SURFACES RECEIVING NEW FLOOR FINISHES - PREPARE SUBSTRATE AS REQUIRED BY NEW FLOOR MANUFACTURER. CONTRACTOR'S BASE BID SHALL ASSUME THAT ALL AREAS REQUIRING NEW FLOORING WILL REQUIRE ADDITIONAL PREPARATION.
3. FOR ALL MASONRY REPAIRS - ALL MASONRY IN-FILLS SHALL BE 'TOOTHED' INTO EXISTING MASONRY TO MATCH ALL COURSING AND JOINT TOOLING. ALL NEW JAMBS AND OPENINGS SHALL BE DETAILED SIMILARLY.
4. PATCH ALL FLOORS, WALLS AND/OR SUBSTRATES THAT WILL BE EXPOSED TO VIEW TO MATCH ADJACENT FINISHES AFTER DEMOLITION OR REMOVAL OF CHALKBOARDS, DISPLAY CASES AND/OR OTHER FIXED EQUIPMENT.
5. WHERE NEW WALLS APPEAR TO ALIGN WITH EXISTING - THEY SHALL BE INSTALLED TO ALIGN - U.O.N.

Plan Legend

- EXISTING DOOR TO REMAIN
- EXISTING DOOR TO BE DEMOLISHED - COORD. WITH NEW CONST.
- NEW DOOR
- SILL/THRESHOLD BELOW
- SEE PLANS FOR 180 DEGREE SWINGS.
- DOOR HEAD ABOVE
- NEW MASONRY WALL - SEE PLAN FOR DIMS. PROVIDE BULLNOSED CORNERS - TYP.
- NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (⅝" GYP. ON METAL STUD FRAMING @ 16" O/C - TYP.) - SEE PLANS FOR STUD DIMS.
- NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (AS ABOVE) - WITH BATT INSULATION.
- NEW EXTERIOR GLAZING SYSTEM w/ SILLS. SEE EXT. ELEVS FOR GLAZING TYPES.
- NEW INTERIOR HM. GLAZING SYSTEM. SEE INTERIOR ELEVS. FOR FRAMING AND HEIGHTS OF SYSTEM. ALL INTERIOR GLAZING SHALL BE GL-1.
- PARTIAL HEIGHT WALL - TO 44" AFF. SEE DIMS. FOR MATERIAL.
- EXISTING 8" WALL TO REMAIN - MASONRY U.O.N. TOOTH ALL NEW OPENINGS AND NEW MASONRY TO EXISTING.
- WALL TYPE #1 - EXISTING 8" WALL TO REMAIN - FURR w/ 2-1/2" METAL STUDS @ 16" O/C WITH ⅝" GYP. BOARD. (1)
- WALL TYPE #2 - WALL PADDING ON (2) LAYERS OF ¾" PLYWOOD ON 2-1/2" METAL STUDS AT 16" O/C SPACED 1" FROM MASONRY. (2)

PLAN LEGEND NOTES:

1. ALL MASONRY PARTITION WALLS ARE TO THE UNDERSIDE OF DECK - TYP.
2. MASONRY CHASE WALLS (SOLELY FOR THE ENCLOSURE OF STRUCTURE/MECHANICAL EQUIP.) SHALL GO THE UNDERSIDE OF DECK IF EXPOSED TO VIEW, BUT ONLY 8" ABOVE CEILINGS IF OBSCURED.
3. ALL GYP. BOARD CONSTRUCTION IN THE ADMINISTRATION WING SHALL HAVE SOUND BATTS IN STUD SPACE. SEE PLANS FOR ADDITIONAL INSULATION.
4. SET ALL DOOR FRAMES ⅝" PROUD OF MASONRY TO PUBLIC AREAS AS INDICATED ON PLANS.

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO • TMP-ARCHITECTURE.COM

Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road Ann Arbor, Michigan

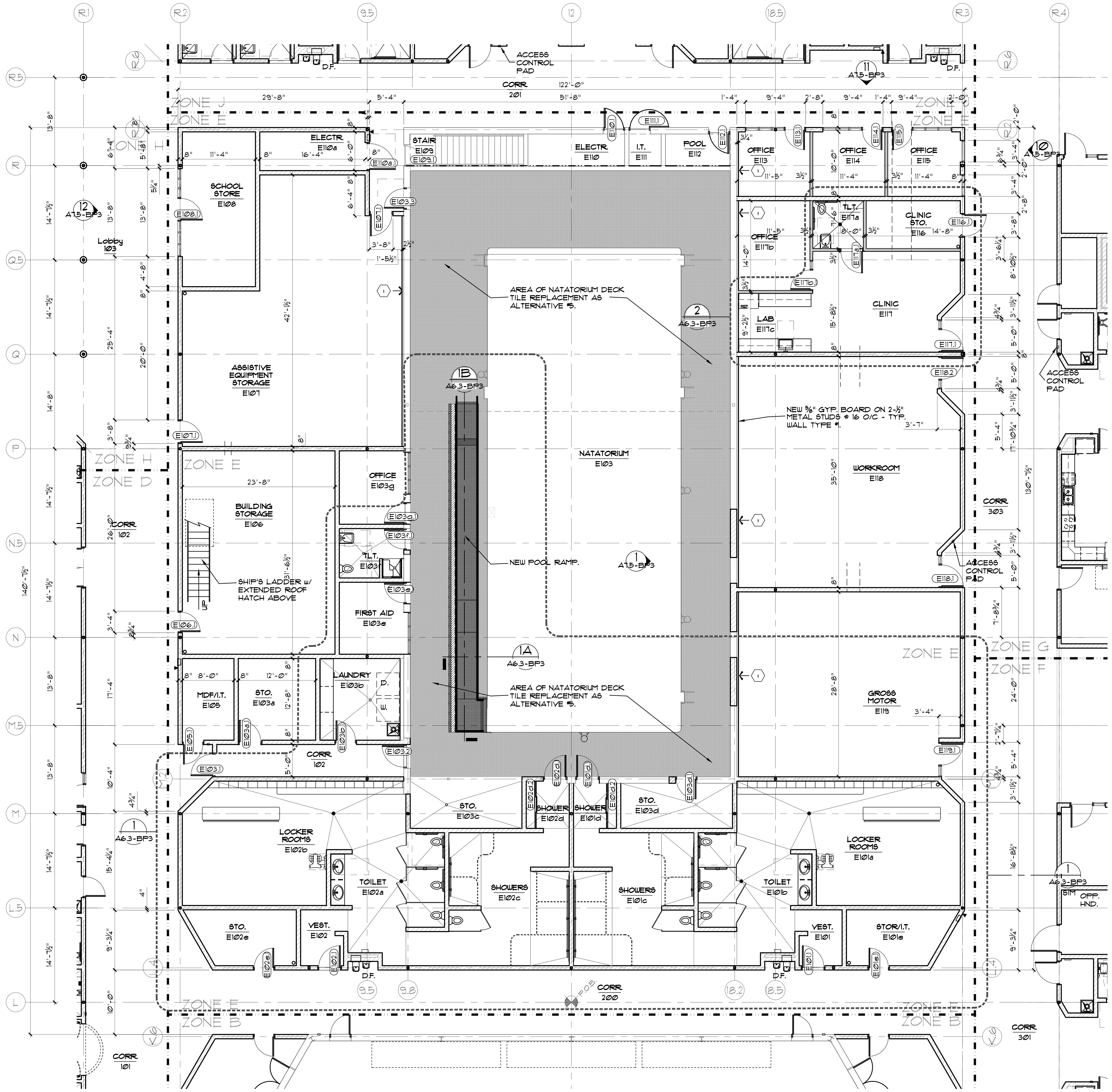
DRAWING TITLE
Building Plan
Zone D

ISSUE DATES

05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3
DATE:	ISSUED FOR:
DRAWN	MB
CHECKED	MB
APPROVED	JM

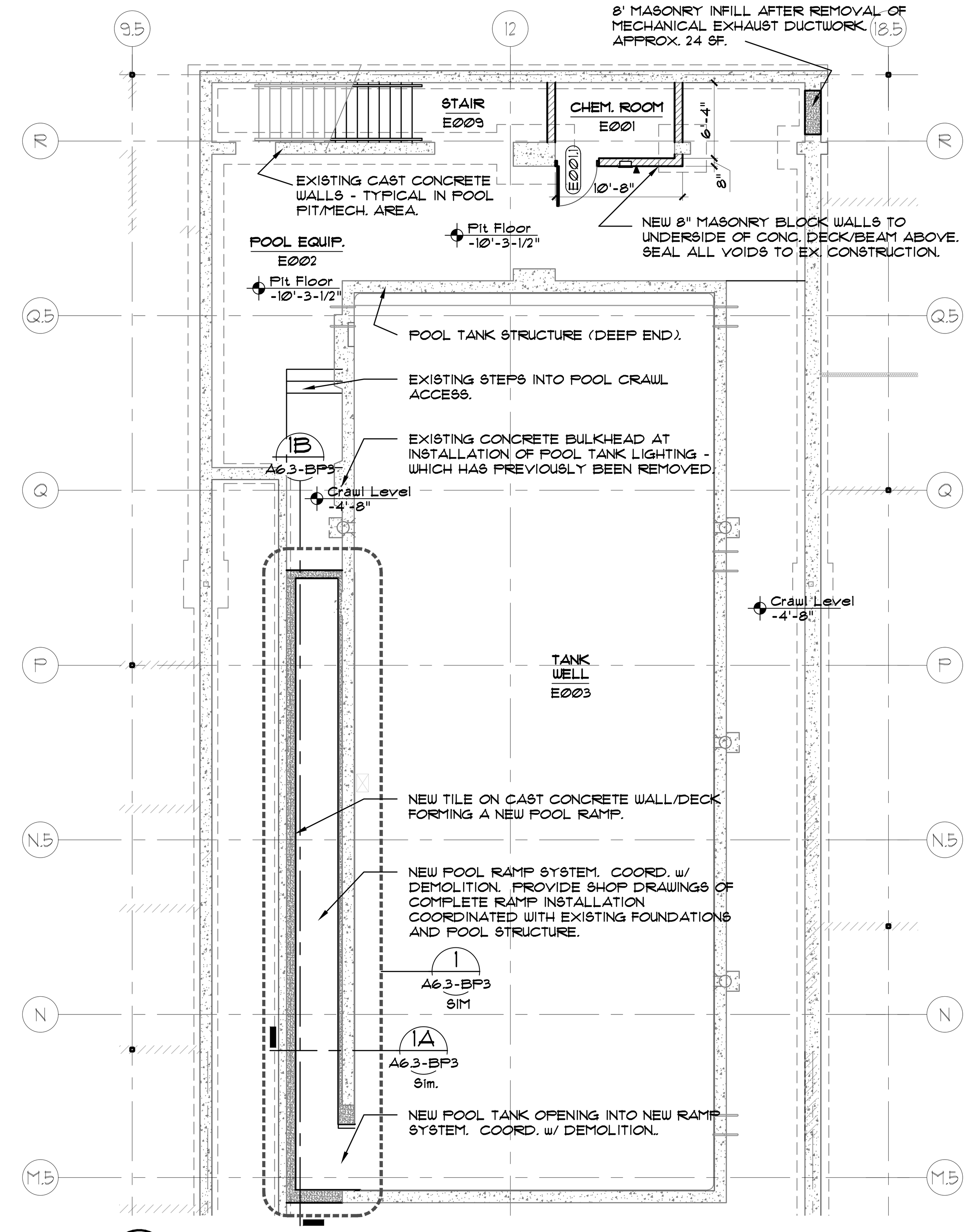
PROJECT NO.
19040

DRAWING NO.
A1.1D-BP3

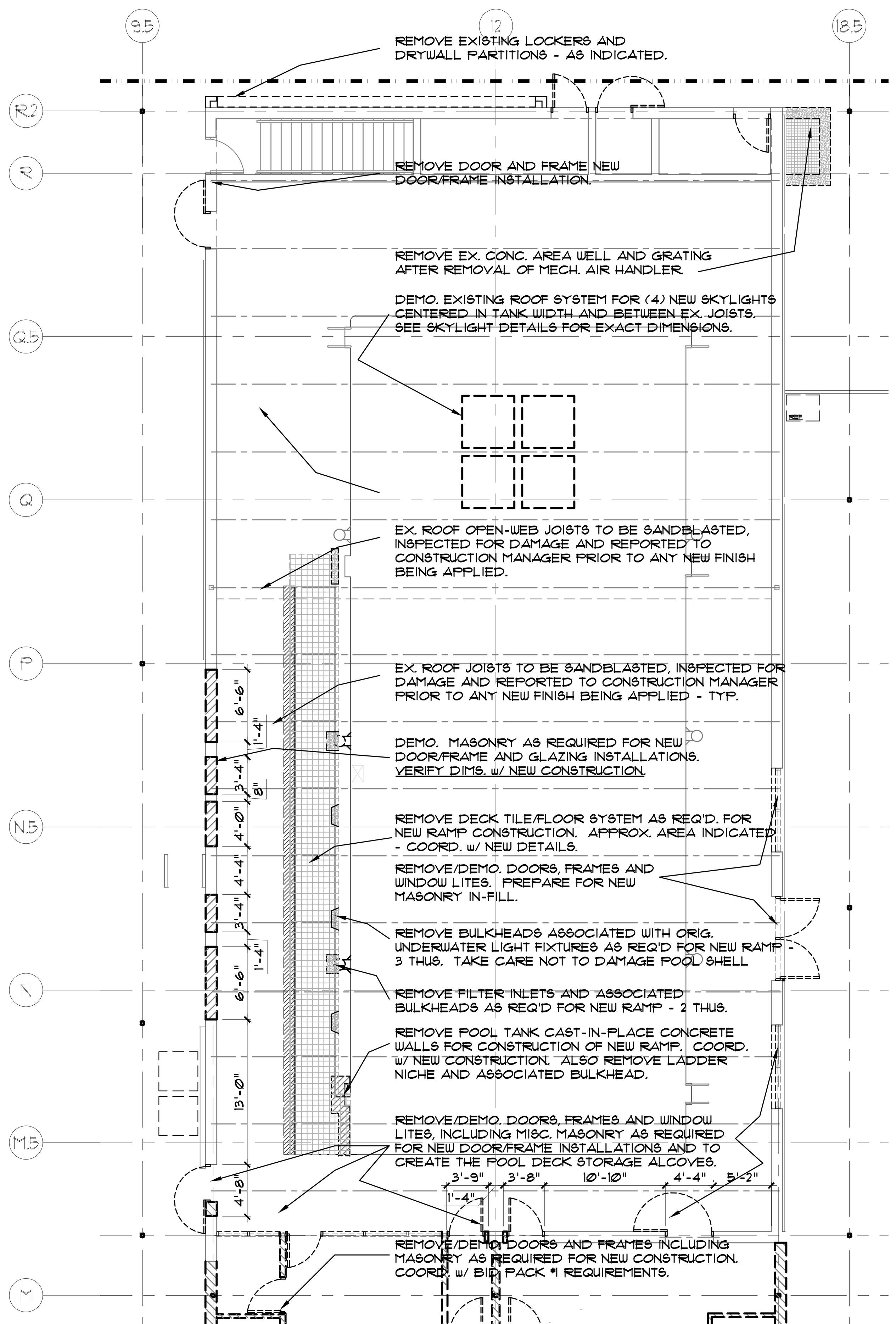


1 Building Plan - Zone E
A1E-BP3 SCALE: 1/8"=1'-0"

PLAN NORTH TRUE NORTH

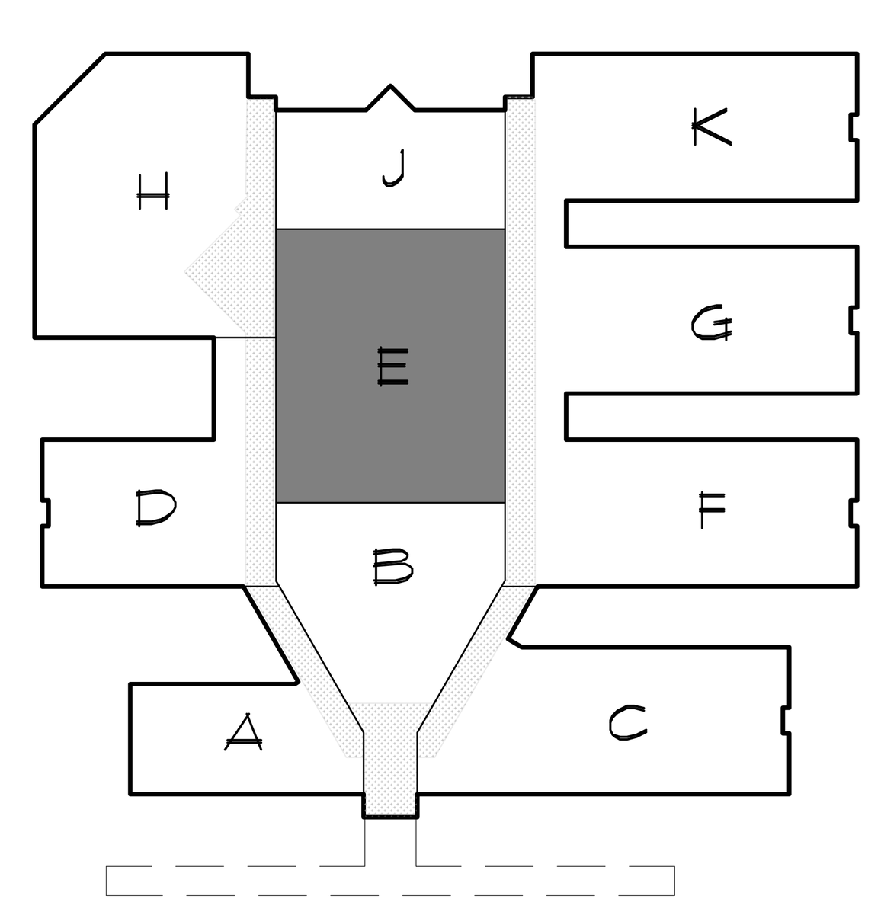


2 Pool Pit/Mech. Plan - Zone E
A1E-BP3 SCALE: 1/8"=1'-0"



3 Zone E - Natatorium Demo. Plan
A1E-BP3 SCALE: 1/8"=1'-0"

COORDINATE WITH WISD FOR FINAL LOCATIONS OF ALL DOOR ACCESS CONTROL PADS



0 Key Plan
A1F-BP3 SCALE: 1"=100'

PLAN NORTH

GENERAL NOTES:

1. DIMENSIONS SHOWN ARE FROM FACE OF STUD OR FACE OF MASONRY - UNLESS NOTED OTHERWISE. ALL MASONRY WALL DIMENSIONS ARE NOMINAL.
2. DIMENSIONS FOLLOWED BY+/- SHALL BE REVIEWED AND ADJUSTED AS NEEDED TO COORDINATE REQUIREMENTS OF ACCESSORIES OR EQUIPMENT.
3. VERIFY ALL DIMENSIONS IN FIELD AND COORDINATE ALL SELECT DEMOLITION WITH NEW CONSTRUCTION.
4. CONTRACTORS SHALL VERIFY ALL EXISTING BUILDING DIMENSIONS, PARTITIONS AND WALL LOCATIONS, AND FLOOR ELEVATION IN THE FIELD AND NOTIFY THE ARCHITECT'S REPRESENTATIVE OF ANY DISCREPANCIES BEFORE START OF WORK.
5. INSTALL CONTROL JOINTS IN GYPSUM BOARD AND METAL STUD-FRAMED PARTITIONS, WALLS CEILING, BULKHEADS, FASCIA AND SOFFITS IN COMPLIANCE WITH SPECIFICATION, AND WITH GENERAL REQUIREMENTS OF ASTM C840. PRIOR TO COMMENCEMENT OF FRAMING INSTALLATION SUBMIT COORDINATION DRAWINGS INDICATED PROPOSED LOCATIONS OF ALL CONTROL JOINTS, AS SPECIFIED.
6. PROVIDE CONTROL JOINTS WHERE INTERIOR CMU (ON SLAB) ABUTS EXTERIOR/INTERIOR MASONRY (ON FOUNDATION OR FOOTINGS.
7. VERIFY QUANTITY, SIZE AND LOCATION OF ALL FLOOR, ROOF AND WALL OPENINGS FOR MECHANICAL AND ELECTRICAL WORK WITH THE APPROPRIATE TRADE. PROVIDE ALL OPENINGS SHOWN OR REQUIRED FOR THE COMPLETION OF THE WORK. PROVIDE ALL LINTELS REQUIRED FOR THESE OPENINGS PER SPECIFICATIONS.
8. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS WITH TRADE REQUIRED THE SAME. ACCESS PANELS ARE SPECIFIED ARCHITECTURALLY BUT ARE REQUIRED TO BE PROVIDED BY EACH TRADE. ALL LOCATIONS MUST BE COORDINATED AND APPROVED THE THE ARCHITECT'S FIELD REPRESENTATIVE.
9. IN AREAS TO BE RENOVATED - PROTECT IN PLACE ALL EXISTING FIXTURES AND SURFACES SCHEDULED TO REMAIN.
10. PROVIDE NON-COMBUSTIBLE BLOCKING AS REQUIRED TO MOUNT ACCESSORIES. SEE INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
11. PATCH AND REPAIR EXISTING WALLS LOCATED IN UNALTERED AREAS AFFECTED BY ALL NEW WORK INDICATED, WHETHER PATCHING IS SHOWN ON THE DRAWINGS OR NOT.
12. REFER TO STRUCTURAL DRAWINGS FOR ALL WIND FRAME LOCATIONS AT INTERIOR AND EXTERIOR WALLS. REFER TO STRUCTURAL DRAWINGS FOR ORIENTATION AND SIZES OF ALL STRUCTURAL COLUMNS.
13. REFER TO MECHANICAL, PLUMBING, ELECTRICAL AND STRUCTURAL DRAWINGS FOR ADDITIONAL WORK REQUIRED.
14. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
15. REFER TO LIFE SAFETY PLANS FOR LOCATIONS OF REQUIRED FIRE RESISTANCE RATINGS. COORDINATE SAME WITH REFLECTED CEILING PLANS FOR GREATER DETAIL.
16. REFER TO REFLECTED CEILING PLANS FOR EXTENSION OF PARTITION WALLS TO ROOF CONSTRUCTION ABOVE AND WALL FIRE RESISTANCE RATING REQUIREMENTS.
17. REFER TO INTERIOR ELEVATIONS AND ROOM FINISH SCHEDULES FOR FLOOR FINISH PATTERNS AND ROOM FINISHES.
18. WHERE SLAB DEPRESSIONS ARE INDICATED FOR FOOD SERVICE EQUIPMENT ITEMS, CONFIRM DEPRESSION WITH FOOD SERVICE EQUIPMENT CONTRACTOR. ADJUST DEPRESSION, AS REQUIRED, TO MEET FLUSH WITH ADJACENT FLOOR MATERIALS.

PATCHING NOTES:

1. REFER TO DEMOLITION (PARTIAL) PLANS FOR ADDITIONAL PATCHING NOTES.
2. FOR ALL FLOOR SURFACES RECEIVING NEW FLOOR FINISHES - PREPARE SUBSTRATE AS REQUIRED BY NEW FLOOR MANUFACTURER. CONTRACTOR'S BASE BID SHALL ASSUME THAT ALL AREAS REQUIRING NEW FLOORING WILL REQUIRE ADDITIONAL PREPARATION.
3. FOR ALL MASONRY REPAIRS - ALL MASONRY IN-FILLS SHALL BE 'TOOTHED' INTO EXISTING MASONRY TO MATCH ALL COURSING AND JOINT TOOLING. ALL NEW JAMBS AND OPENINGS SHALL BE DETAILED SIMILARLY.
4. PATCH ALL FLOORS, WALLS AND/OR SUBSTRATES THAT WILL BE EXPOSED TO VIEW TO MATCH ADJACENT FINISHES AFTER DEMOLITION OR REMOVAL OF CHALKBOARDS, DISPLAY CASES AND/OR OTHER FIXED EQUIPMENT.
5. WHERE NEW WALLS APPEAR TO ALIGN WITH EXISTING - THEY SHALL BE INSTALLED TO ALIGN - U.O.N.

Plan Legend

EXISTING DOOR TO REMAIN

EXISTING DOOR TO BE DEMOLISHED - COORD. WITH NEW CONST.

NEW DOOR

SILL/THRESHOLD BELOW

SEE PLANS FOR 180 DEGREE SWINGS.

DOOR HEAD ABOVE

NEW MASONRY WALL - SEE PLAN FOR DIMS. PROVIDE BULLNOSED CORNERS - TYP.

NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (5/8" GYP. ON METAL STUD FRAMING @ 16" O/C - TYP.) - SEE PLANS FOR STUD DIMS.

NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (AS ABOVE) - WITH BATT INSULATION.

NEW EXTERIOR GLAZING SYSTEM w/ SILLS. SEE EXT. ELEVS FOR GLAZING TYPES.

NEW INTERIOR H.M. GLAZING SYSTEM. SEE INTERIOR ELEVS. FOR FRAMING AND HEIGHTS OF SYSTEM. ALL INTERIOR GLAZING SHALL BE GL-7.

PARTIAL HEIGHT WALL - TO 44" AFF. SEE DIMS. FOR MATERIAL.

EXISTING 8" WALL TO REMAIN - MASONRY U.O.N. TOOTH ALL NEW OPENINGS AND NEW MASONRY TO EXISTING.

WALL TYPE #1 - EXISTING 8" WALL TO REMAIN - FURR w/ 2-1/2" METAL STUDS @ 16" O/C WITH 5/8" GYP. BOARD. (1)

WALL TYPE #2 - WALL PADDING ON (2) LAYERS OF 5/8" PLYWOOD ON 2-1/2" METAL STUDS AT 16" O/C SPACED 1" FROM MASONRY. (2)

PLAN LEGEND NOTES:

1. ALL MASONRY PARTITION WALLS ARE TO THE UNDERSIDE OF DECK - TYP.
2. MASONRY CHASE WALLS (SOLELY FOR THE ENCLOSURE OF STRUCTURE/MECHANICAL EQUIP.) SHALL GO THE UNDERSIDE OF DECK IF EXPOSED TO VIEW, BUT ONLY 8" ABOVE CEILINGS IF OBSCURED.
3. ALL GYP. BOARD CONSTRUCTION IN THE ADMINISTRATION WING SHALL HAVE SOUND BATTS IN STUD SPACE. SEE PLANS FOR ADDITIONAL INSULATION.
4. SET ALL DOOR FRAMES 3/8" PROUD OF MASONRY TO PUBLIC AREAS AS INDICATED ON PLANS.

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects
113 South Fourth Avenue Ann Arbor, Michigan 48104
734-662-6070 FAX 734-662-3802 MaMA@MitchellandMouat.com

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE
Building Plan
Zone E

ISSUE DATES

DATE:	ISSUED FOR:
05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3

DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.
19040

DRAWING NO.
A1.1E-BP3

Plan Legend

EXISTING DOOR TO REMAIN

EXISTING DOOR TO BE DEMOLISHED - COORD. WITH NEW CONST.

NEW DOOR

SILL/THRESHOLD BELOW

SEE PLANS FOR 180 DEGREE SWINGS.

DOOR HEAD ABOVE

NEW MASONRY WALL - SEE PLAN FOR DIMS. PROVIDE BULLNOSED CORNERS - TYP.

NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (⅝" GYP. ON METAL STUD FRAMING @ 16" O/C - TYP.) - SEE PLANS FOR STUD DIMS.

NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (AS ABOVE) - WITH BATT INSULATION.

NEW EXTERIOR GLAZING SYSTEM W/ SILLS. SEE EXT. ELEVS FOR GLAZING TYPES.

NEW INTERIOR H.M. GLAZING SYSTEM. SEE INTERIOR ELEVS. FOR FRAMING AND HEIGHTS OF SYSTEM. ALL INTERIOR GLAZING SHALL BE GL-1.

PARTIAL HEIGHT WALL - TO 44" AFF. SEE DIMS. FOR MATERIAL.

EXISTING 8" WALL TO REMAIN - MASONRY U.O.N. TOOTH ALL NEW OPENINGS AND NEW MASONRY TO EXISTING.

WALL TYPE 1 - EXISTING 8" WALL TO REMAIN - FURR W/ 2-1/2" METAL STUDS @ 16" O/C WITH ⅝" GYP. BOARD. (1)

WALL TYPE 2 - WALL PADDING ON (2) LAYERS OF ⅝" PLYWOOD ON 2-1/2" METAL STUDS AT 16" O/C SPACED 1" FROM MASONRY. (2)

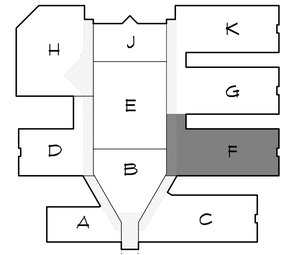
PLAN LEGEND NOTES:

1. ALL MASONRY PARTITION WALLS ARE TO THE UNDERSIDE OF DECK - TYP.
2. MASONRY CHASE WALLS (SOLELY FOR THE ENCLOSURE OF STRUCTURE/MECHANICAL EQUIP.) SHALL GO THE UNDERSIDE OF DECK IF EXPOSED TO VIEW, BUT ONLY 8" ABOVE CEILINGS IF OBSCURED.
3. ALL GYP. BOARD CONSTRUCTION IN THE ADMINISTRATION WING SHALL HAVE SOUND BATTS IN STUD SPACE. SEE PLANS FOR ADDITIONAL INSULATION.
4. SET ALL DOOR FRAMES ⅜" PROUD OF MASONRY TO PUBLIC AREAS AS INDICATED ON PLANS.

COORDINATE WITH WISD FOR FINAL LOCATIONS OF ALL DOOR ACCESS CONTROL PADS

GENERAL NOTES:

1. DIMENSIONS SHOWN ARE FROM FACE OF STUD OR FACE OF MASONRY - UNLESS NOTED OTHERWISE. ALL MASONRY WALL DIMENSIONS ARE NOMINAL.
2. DIMENSIONS FOLLOWED BY +/- SHALL BE REVIEWED AND ADJUSTED AS NEEDED TO COORDINATE REQUIREMENTS OF ACCESSORIES OR EQUIPMENT.
3. VERIFY ALL DIMENSIONS IN FIELD AND COORDINATE ALL SELECT DEMOLITION WITH NEW CONSTRUCTION.
4. CONTRACTORS SHALL VERIFY ALL EXISTING BUILDING DIMENSIONS, PARTITIONS AND WALL LOCATIONS, AND FLOOR ELEVATION IN THE FIELD AND NOTIFY THE ARCHITECT'S REPRESENTATIVE OF ANY DISCREPANCIES BEFORE START OF WORK.
5. INSTALL CONTROL JOINTS IN GYPSUM BOARD AND METAL STUD-FRAMED PARTITIONS, WALLS CEILING, BULKHEADS, FASCIA AND SOFFITS IN COMPLIANCE WITH SPECIFICATION, AND WITH GENERAL REQUIREMENTS OF ASTM C840. PRIOR TO COMMENCEMENT OF FRAMING INSTALLATION SUBMIT COORDINATION DRAWINGS INDICATED PROPOSED LOCATIONS OF ALL CONTROL JOINTS, AS SPECIFIED.
6. PROVIDE CONTROL JOINTS WHERE INTERIOR CMU (ON SLAB) ABUTS EXTERIOR/INTERIOR MASONRY (ON FOUNDATION OR FOOTINGS.
7. VERIFY QUANTITY, SIZE AND LOCATION OF ALL FLOOR, ROOF AND WALL OPENINGS FOR MECHANICAL AND ELECTRICAL WORK WITH THE APPROPRIATE TRADE. PROVIDE ALL OPENINGS SHOWN OR REQUIRED FOR THE COMPLETION OF THE WORK. PROVIDE ALL LINTELS REQUIRED FOR THESE OPENINGS PER SPECIFICATIONS.
8. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS WITH TRADE REQUIRED THE SAME. ACCESS PANELS ARE SPECIFIED ARCHITECTURALLY BUT ARE REQUIRED TO BE PROVIDED BY EACH TRADE. ALL LOCATIONS MUST BE COORDINATED AND APPROVED THE THE ARCHITECT'S FIELD REPRESENTATIVE.
9. IN AREAS TO BE RENOVATED - PROTECT IN PLACE ALL EXISTING FIXTURES AND SURFACES SCHEDULED TO REMAIN.
10. PROVIDE NON-COMBUSTIBLE BLOCKING AS REQUIRED TO MOUNT ACCESSORIES. SEE INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
11. PATCH AND REPAIR EXISTING WALLS LOCATED IN UNALTERED AREAS AFFECTED BY ALL NEW WORK INDICATED, WHETHER PATCHING IS SHOWN ON THE DRAWINGS OR NOT.
12. REFER TO STRUCTURAL DRAWINGS FOR ALL WIND FRAME LOCATIONS AT INTERIOR AND EXTERIOR WALLS. REFER TO STRUCTURAL DRAWINGS FOR ORIENTATION AND SIZES OF ALL STRUCTURAL COLUMNS.
13. REFER TO MECHANICAL, PLUMBING, ELECTRICAL AND STRUCTURAL DRAWINGS FOR ADDITIONAL WORK REQUIRED.
14. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
15. REFER TO LIFE SAFETY PLANS FOR LOCATIONS OF REQUIRED FIRE RESISTANCE RATINGS. COORDINATE SAME WITH REFLECTED CEILING PLANS FOR GREATER DETAIL.
16. REFER TO REFLECTED CEILING PLANS FOR EXTENSION OF PARTITION WALLS TO ROOF CONSTRUCTION ABOVE AND WALL FIRE RESISTANCE RATING REQUIREMENTS.
17. REFER TO INTERIOR ELEVATIONS AND ROOM FINISH SCHEDULES FOR FLOOR FINISH PATTERNS AND ROOM FINISHES.
18. WHERE SLAB DEPRESSIONS ARE INDICATED FOR FOOD SERVICE EQUIPMENT ITEMS, CONFIRM DEPRESSION WITH FOOD SERVICE EQUIPMENT CONTRACTOR. ADJUST DEPRESSION, AS REQUIRED, TO MEET FLUSH WITH ADJACENT FLOOR MATERIALS.

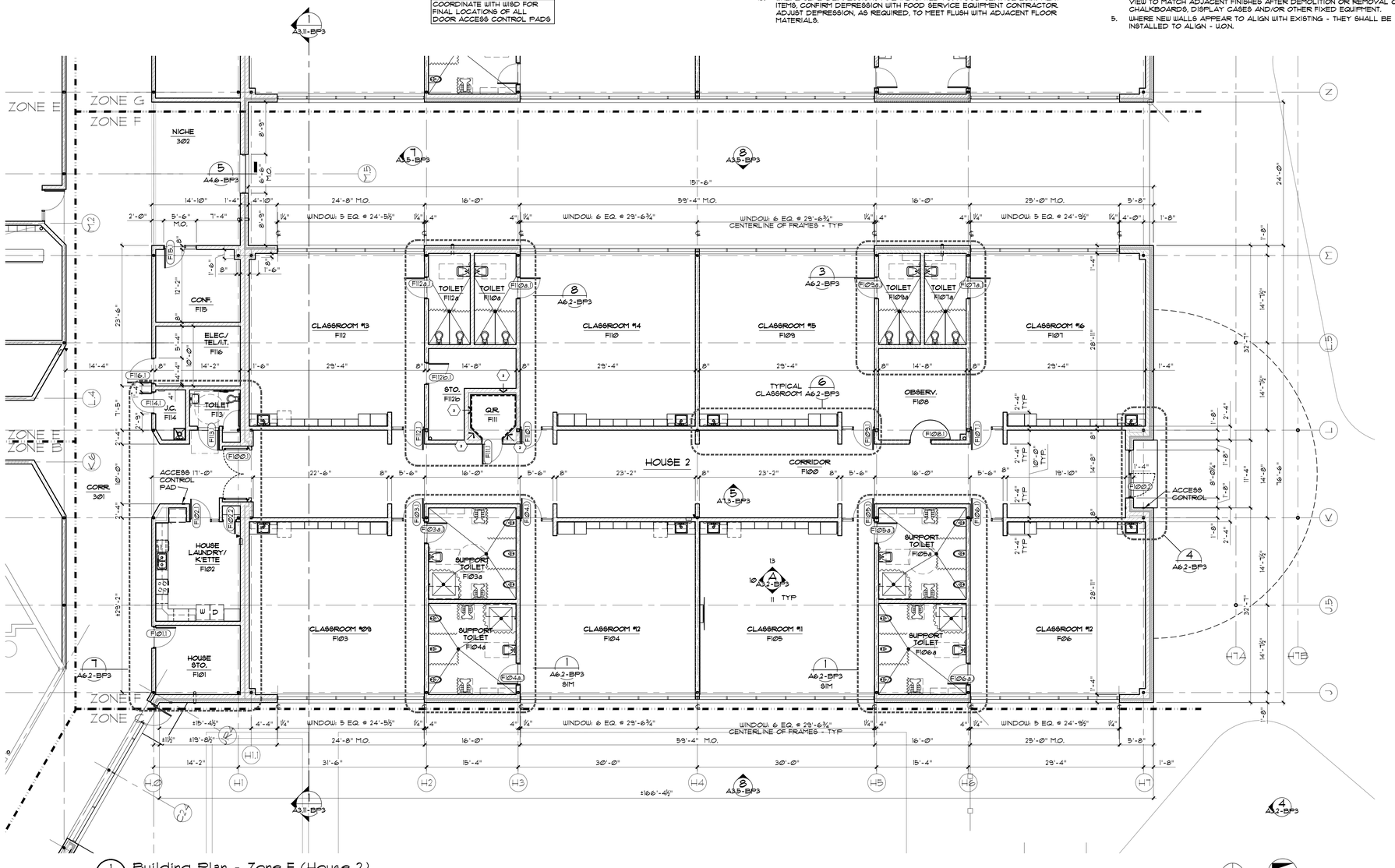


Key Plan (Ø / A1F-BP3) SCALE: 1" = 100'

PLAN NORTH

PATCHING NOTES:

1. REFER TO DEMOLITION (PARTIAL) PLANS FOR ADDITIONAL PATCHING NOTES.
2. FOR ALL FLOOR SURFACES RECEIVING NEW FLOOR FINISHES - PREPARE SUBSTRATE AS REQUIRED BY NEW FLOOR MANUFACTURER. CONTRACTOR'S BASE BID SHALL ASSUME THAT ALL AREAS REQUIRING NEW FLOORING WILL REQUIRE ADDITIONAL PREPARATION.
3. FOR ALL MASONRY REPAIRS - ALL MASONRY IN-FILLS SHALL BE 'TOOTHED' INTO EXISTING MASONRY TO MATCH ALL COURSING AND JOINT TOOLING. ALL NEW JAMBS AND OPENINGS SHALL BE DETAILED SIMILARLY.
4. PATCH ALL FLOORS, WALLS AND/OR SUBSTRATES THAT WILL BE EXPOSED TO VIEW TO MATCH ADJACENT FINISHES AFTER DEMOLITION OR REMOVAL OF CHALKBOARDS, DISPLAY CASES AND/OR OTHER FIXED EQUIPMENT.
5. WHERE NEW WALLS APPEAR TO ALIGN WITH EXISTING - THEY SHALL BE INSTALLED TO ALIGN - U.O.N.



1 A1F-BP3 — Building Plan - Zone F (House 2)
SCALE: 1/8" = 1'-0"

PLAN NORTH

TRUE N

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM
Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE
Building Plan
Zone F

ISSUE DATES

05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3
DATE:	ISSUED FOR:
DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.
19040

DRAWING NO.
A1.1F-BP3

Plan Legend

EXISTING DOOR TO REMAIN

EXISTING DOOR TO BE DEMOLISHED - COORD. WITH NEW CONST.

NEW DOOR

SILL/THRESHOLD BELOW

SEE PLANS FOR 180 DEGREE SWINGS.

DOOR HEAD ABOVE

NEW MASONRY WALL - SEE PLAN FOR DIMS. PROVIDE BULLNOSED CORNERS - TYP.

NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (5/8" GYP. ON METAL STUD FRAMING @ 16" O/C - TYP.) - SEE PLANS FOR STUD DIMS.

NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (AS ABOVE) - WITH BATT INSULATION.

NEW EXTERIOR GLAZING SYSTEM W/ SILLS. SEE EXT. ELEVS FOR GLAZING TYPES.

NEW INTERIOR HM. GLAZING SYSTEM. SEE INTERIOR ELEVS. FOR FRAMING AND HEIGHTS OF SYSTEM. ALL INTERIOR GLAZING SHALL BE GL-1.

PARTIAL HEIGHT WALL - TO 44" AFF. SEE DIMS. FOR MATERIAL.

EXISTING 8" WALL TO REMAIN - MASONRY U.O.N. TOOTH ALL NEW OPENINGS AND NEW MASONRY TO EXISTING.

WALL TYPE #1 - EXISTING 8" WALL TO REMAIN - FURR W/ 2-1/2" METAL STUDS @ 16" O/C WITH 5/8" GYP. BOARD. (1)

WALL TYPE #2 - WALL PADDING ON (2) LAYERS OF 5/8" PLYWOOD ON 2-1/2" METAL STUDS AT 16" O/C SPACED 1" FROM MASONRY. (2)

PLAN LEGEND NOTES:

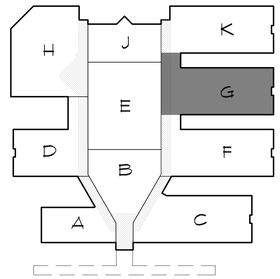
1. ALL MASONRY PARTITION WALLS ARE TO THE UNDERSIDE OF DECK - TYP.
2. MASONRY CHASE WALLS (SOLELY FOR THE ENCLOSURE OF STRUCTURE/MECHANICAL EQUIP.) SHALL GO THE UNDERSIDE OF DECK IF EXPOSED TO VIEW, BUT ONLY 8" ABOVE CEILINGS IF OBSCURED.
3. ALL GYP. BOARD CONSTRUCTION IN THE ADMINISTRATION WING SHALL HAVE SOUND BATTS IN STUD SPACE. SEE PLANS FOR ADDITIONAL INSULATION.
4. SET ALL DOOR FRAMES 5/8" PROUD OF MASONRY TO PUBLIC AREAS AS INDICATED ON PLANS.

GENERAL NOTES:

1. DIMENSIONS SHOWN ARE FROM FACE OF STUD OR FACE OF MASONRY - UNLESS NOTED OTHERWISE. ALL MASONRY WALL DIMENSIONS ARE NOMINAL.
2. DIMENSIONS FOLLOWED BY +/- SHALL BE REVIEWED AND ADJUSTED AS NEEDED TO COORDINATE REQUIREMENTS OF ACCESSORIES OR EQUIPMENT.
3. VERIFY ALL DIMENSIONS IN FIELD AND COORDINATE ALL SELECT DEMOLITION WITH NEW CONSTRUCTION.
4. CONTRACTORS SHALL VERIFY ALL EXISTING BUILDING DIMENSIONS, PARTITIONS AND WALL LOCATIONS, AND FLOOR ELEVATION IN THE FIELD AND NOTIFY THE ARCHITECT'S REPRESENTATIVE OF ANY DISCREPANCIES BEFORE START OF WORK.
5. INSTALL CONTROL JOINTS IN GYPSUM BOARD AND METAL STUD-FRAMED PARTITIONS, WALLS CEILING, BULKHEADS, FASCIA AND SOFFITS IN COMPLIANCE WITH SPECIFICATION, AND WITH GENERAL REQUIREMENTS OF ASTM C840. PRIOR TO COMMENCEMENT OF FRAMING INSTALLATION SUBMIT COORDINATION DRAWINGS INDICATED PROPOSED LOCATIONS OF ALL CONTROL JOINTS, AS SPECIFIED.
6. PROVIDE CONTROL JOINTS WHERE INTERIOR CMU (ON SLAB) ABUTS EXTERIOR/INTERIOR MASONRY (ON FOUNDATION OR FOOTINGS.
7. VERIFY QUANTITY, SIZE AND LOCATION OF ALL FLOOR, ROOF AND WALL OPENINGS FOR MECHANICAL AND ELECTRICAL WORK WITH THE APPROPRIATE TRADE. PROVIDE ALL OPENINGS SHOWN OR REQUIRED FOR THE COMPLETION OF THE WORK. PROVIDE ALL LINTELS REQUIRED FOR THESE OPENINGS PER SPECIFICATIONS.
8. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS WITH TRADE REQUIRED THE SAME. ACCESS PANELS ARE SPECIFIED ARCHITECTURALLY BUT ARE REQUIRED TO BE PROVIDED BY EACH TRADE. ALL LOCATIONS MUST BE COORDINATED AND APPROVED THE THE ARCHITECT'S FIELD REPRESENTATIVE.
9. IN AREAS TO BE RENOVATED - PROTECT IN PLACE ALL EXISTING FIXTURES AND SURFACES SCHEDULED TO REMAIN.
10. PROVIDE NON-COMBUSTIBLE BLOCKING AS REQUIRED TO MOUNT ACCESSORIES. SEE INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
11. PATCH AND REPAIR EXISTING WALLS LOCATED IN UNALTERED AREAS AFFECTED BY ALL NEW WORK INDICATED, WHETHER PATCHING IS SHOWN ON THE DRAWINGS OR NOT.
12. REFER TO STRUCTURAL DRAWINGS FOR ALL WIND FRAME LOCATIONS AT INTERIOR AND EXTERIOR WALLS. REFER TO STRUCTURAL DRAWINGS FOR ORIENTATION AND SIZES OF ALL STRUCTURAL COLUMNS.
13. REFER TO MECHANICAL, PLUMBING, ELECTRICAL AND STRUCTURAL DRAWINGS FOR ADDITIONAL WORK REQUIRED.
14. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
15. REFER TO LIFE SAFETY PLANS FOR LOCATIONS OF REQUIRED FIRE RESISTANCE RATINGS. COORDINATE SAME WITH REFLECTED CEILING PLANS FOR GREATER DETAIL.
16. REFER TO REFLECTED CEILING PLANS FOR EXTENSION OF PARTITION WALLS TO ROOF CONSTRUCTION ABOVE AND WALL FIRE RESISTANCE RATING REQUIREMENTS.
17. REFER TO INTERIOR ELEVATIONS AND ROOM FINISH SCHEDULES FOR FLOOR FINISH PATTERNS AND ROOM FINISHES.
18. WHERE SLAB DEPRESSIONS ARE INDICATED FOR FOOD SERVICE EQUIPMENT ITEMS, CONFIRM DEPRESSION WITH FOOD SERVICE EQUIPMENT CONTRACTOR. ADJUST DEPRESSION, AS REQUIRED, TO MEET FLUSH WITH ADJACENT FLOOR MATERIALS.

PATCHING NOTES:

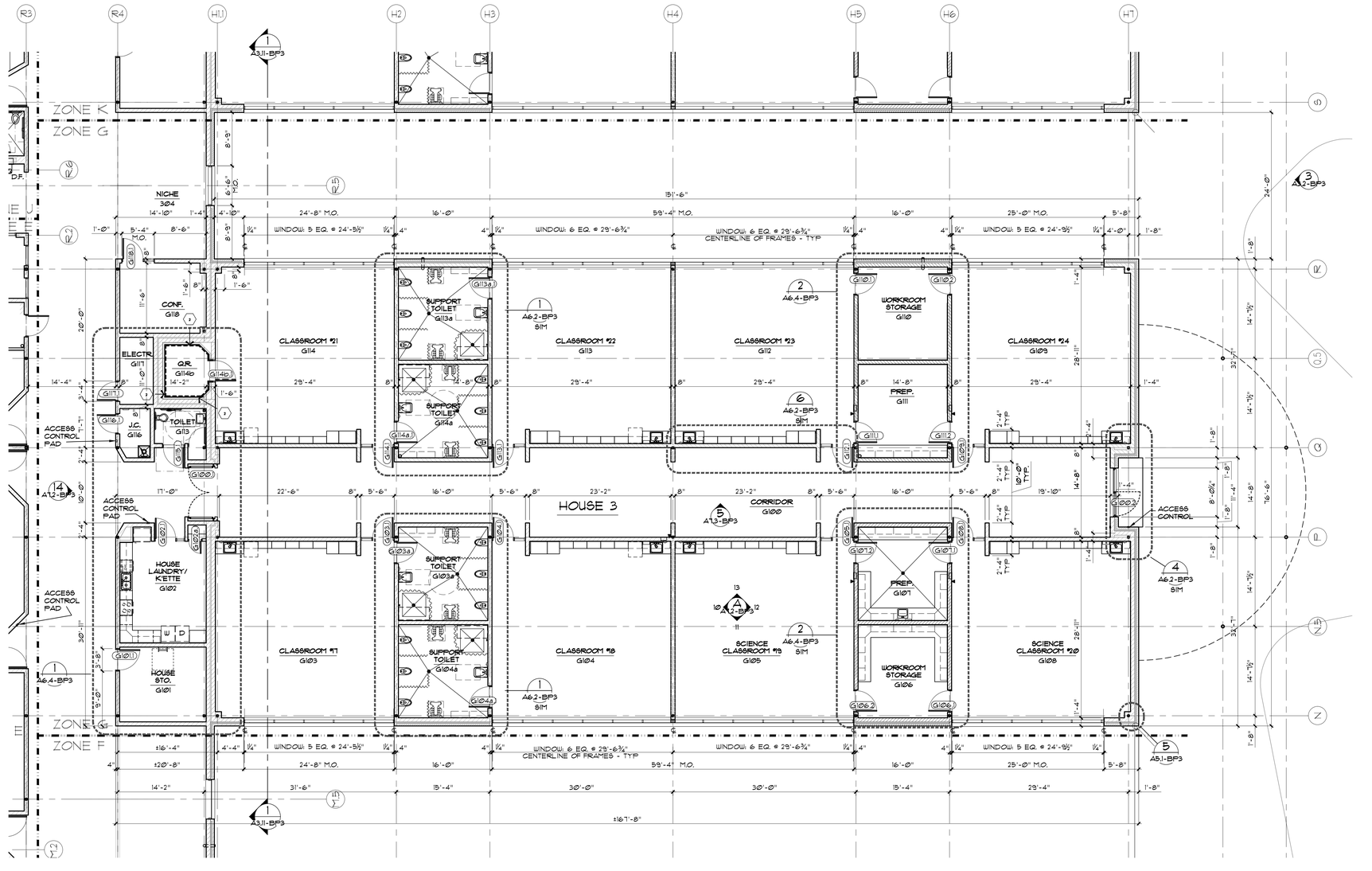
1. REFER TO DEMOLITION (PARTIAL) PLANS FOR ADDITIONAL PATCHING NOTES.
2. FOR ALL FLOOR SURFACES RECEIVING NEW FLOOR FINISHES - PREPARE SUBSTRATE AS REQUIRED BY NEW FLOOR MANUFACTURER. CONTRACTOR'S BASE BID SHALL ASSUME THAT ALL AREAS REQUIRING NEW FLOORING WILL REQUIRE ADDITIONAL PREPARATION.
3. FOR ALL MASONRY REPAIRS - ALL MASONRY IN-FILLS SHALL BE 'TOOTHED' INTO EXISTING MASONRY TO MATCH ALL COURSING AND JOINT TOOLING. ALL NEW JAMBS AND OPENINGS SHALL BE DETAILED SIMILARLY.
4. PATCH ALL FLOORS, WALLS AND/OR SUBSTRATES THAT WILL BE EXPOSED TO VIEW TO MATCH ADJACENT FINISHES AFTER DEMOLITION OR REMOVAL OF CHALKBOARDS, DISPLAY CASES AND/OR OTHER FIXED EQUIPMENT.
5. WHERE NEW WALLS APPEAR TO ALIGN WITH EXISTING - THEY SHALL BE INSTALLED TO ALIGN - U.O.N.



Key Plan (A1/F-BP3) SCALE: 1"=100'

PLAN NORTH

COORDINATE WITH WISD FOR FINAL LOCATIONS OF ALL DOOR ACCESS CONTROL PADS



1 A1.1G-BP3 Building Plan - Zone G (House 3)
SCALE: 1/8"=1'-0"

PLAN NORTH

TRUE NORTH

TMP ARCHITECTURE

TMP ARCHITECTURE INC

1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

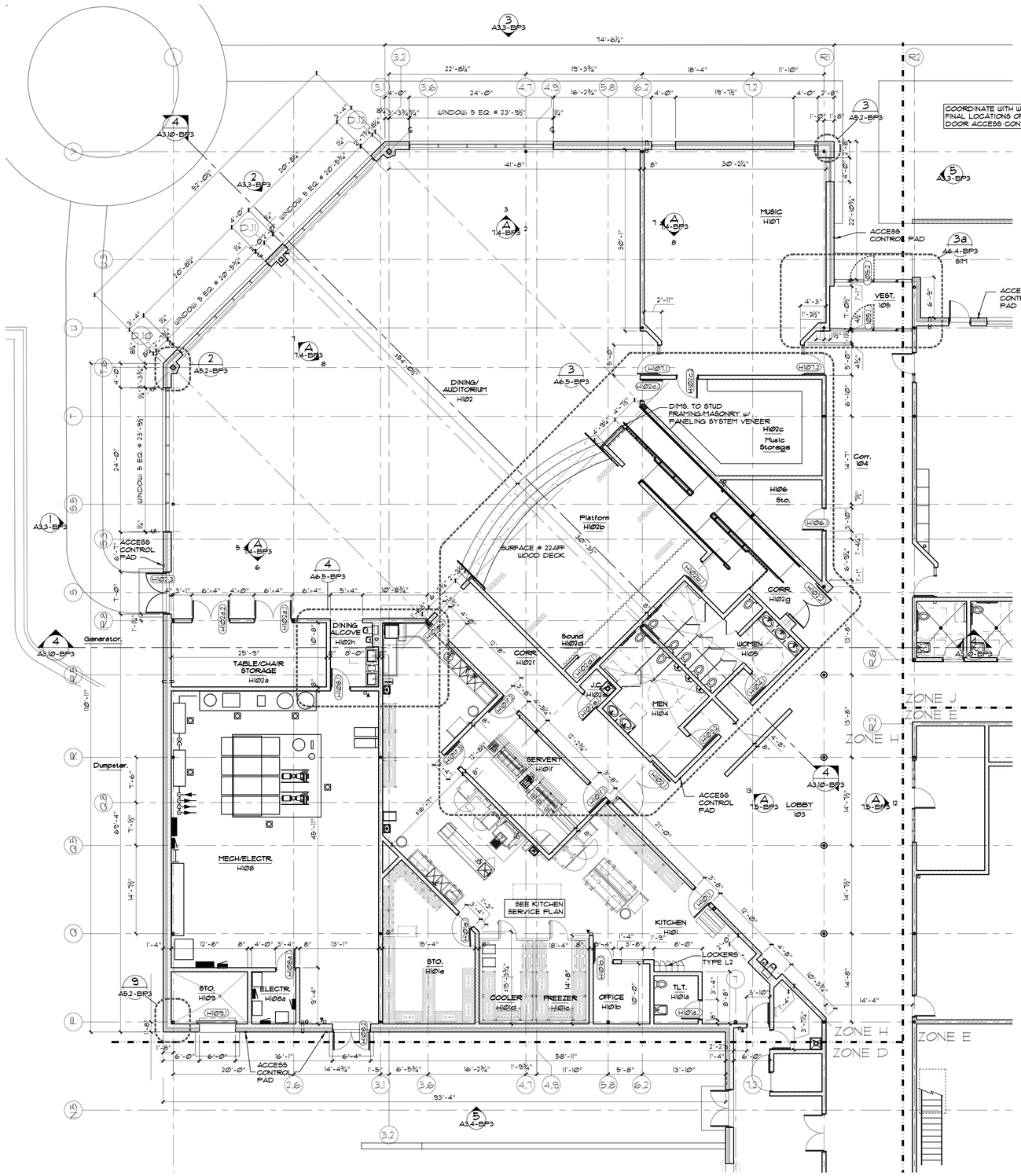
DRAWING TITLE
Building Plan
Zone G

ISSUE DATES

05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3
DATE:	ISSUED FOR:
DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.
19040

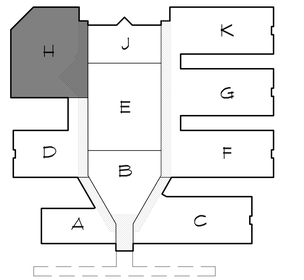
DRAWING NO.
A1.1G-BP3



1 Building Plan - Zone H
A1.1H-BP3 SCALE: 1/8"=1'-0"

PLAN NORTH

TRUE NORTH



Ø Key Plan
A1F-BP3 SCALE: 1"=100'

PLAN NORTH

COORDINATE WITH WISD FOR FINAL LOCATIONS OF ALL DOOR ACCESS CONTROL PADS.

GENERAL NOTES:

1. DIMENSIONS SHOWN ARE FROM FACE OF STUD OR FACE OF MASONRY - UNLESS NOTED OTHERWISE. ALL MASONRY WALL DIMENSIONS ARE NOMINAL.
2. DIMENSIONS FOLLOWED BY +/- SHALL BE REVIEWED AND ADJUSTED AS NEEDED TO COORDINATE REQUIREMENTS OF ACCESSORIES OR EQUIPMENT.
3. VERIFY ALL DIMENSIONS IN FIELD AND COORDINATE ALL SELECT DEMOLITION WITH NEW CONSTRUCTION.
4. CONTRACTORS SHALL VERIFY ALL EXISTING BUILDING DIMENSIONS, PARTITIONS AND WALL LOCATIONS, AND FLOOR ELEVATION IN THE FIELD AND NOTIFY THE ARCHITECT'S REPRESENTATIVE OF ANY DISCREPANCIES BEFORE START OF WORK.
5. INSTALL CONTROL JOINTS IN GYPSUM BOARD AND METAL STUD-FRAMED PARTITIONS, WALLS CEILING, BULKHEADS, FASCIA AND SOFFITS IN COMPLIANCE WITH SPECIFICATION, AND WITH GENERAL REQUIREMENTS OF ASTM C840. PRIOR TO COMMENCEMENT OF FRAMING INSTALLATION SUBMIT COORDINATION DRAWINGS INDICATED PROPOSED LOCATIONS OF ALL CONTROL JOINTS, AS SPECIFIED.
6. PROVIDE CONTROL JOINTS WHERE INTERIOR CMU (ON SLAB) ABUTS EXTERIOR/INTERIOR MASONRY (ON FOUNDATION OR FOOTINGS.
7. VERIFY QUANTITY, SIZE AND LOCATION OF ALL FLOOR, ROOF AND WALL OPENINGS FOR MECHANICAL AND ELECTRICAL WORK WITH THE APPROPRIATE TRADE. PROVIDE ALL OPENINGS SHOWN OR REQUIRED FOR THE COMPLETION OF THE WORK. PROVIDE ALL LINTELS REQUIRED FOR THESE OPENINGS PER SPECIFICATIONS.
8. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS WITH TRADE REQUIRED THE SAME. ACCESS PANELS ARE SPECIFIED ARCHITECTURALLY BUT ARE REQUIRED TO BE PROVIDED BY EACH TRADE. ALL LOCATIONS MUST BE COORDINATED AND APPROVED THE THE ARCHITECT'S FIELD REPRESENTATIVE.
9. IN AREAS TO BE RENOVATED - PROTECT IN PLACE ALL EXISTING FIXTURES AND SURFACES SCHEDULED TO REMAIN.
10. PROVIDE NON-COMBUSTIBLE BLOCKING AS REQUIRED TO MOUNT ACCESSORIES. SEE INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
11. PATCH AND REPAIR EXISTING WALLS LOCATED IN UNALTERED AREAS AFFECTED BY ALL NEW WORK INDICATED, WHETHER PATCHING IS SHOWN ON THE DRAWINGS OR NOT.
12. REFER TO STRUCTURAL DRAWINGS FOR ALL WIND FRAME LOCATIONS AT INTERIOR AND EXTERIOR WALLS. REFER TO STRUCTURAL DRAWINGS FOR ORIENTATION AND SIZES OF ALL STRUCTURAL COLUMNS.
13. REFER TO MECHANICAL, PLUMBING, ELECTRICAL AND STRUCTURAL DRAWINGS FOR ADDITIONAL WORK REQUIRED.
14. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
15. REFER TO LIFE SAFETY PLANS FOR LOCATIONS OF REQUIRED FIRE RESISTANCE RATINGS. COORDINATE SAME WITH REFLECTED CEILING PLANS FOR GREATER DETAIL.
16. REFER TO REFLECTED CEILING PLANS FOR EXTENSION OF PARTITION WALLS TO ROOF CONSTRUCTION ABOVE AND WALL FIRE RESISTANCE RATING REQUIREMENTS.
17. REFER TO INTERIOR ELEVATIONS AND ROOM FINISH SCHEDULES FOR FLOOR FINISH PATTERNS AND ROOM FINISHES.
18. WHERE SLAB DEPRESSIONS ARE INDICATED FOR FOOD SERVICE EQUIPMENT ITEMS, CONFIRM DEPRESSION WITH FOOD SERVICE EQUIPMENT CONTRACTOR. ADJUST DEPRESSION, AS REQUIRED, TO MEET FLUSH WITH ADJACENT FLOOR MATERIALS.

PATCHING NOTES:

1. REFER TO DEMOLITION (PARTIAL) PLANS FOR ADDITIONAL PATCHING NOTES.
2. FOR ALL FLOOR SURFACES RECEIVING NEW FLOOR FINISHES - PREPARE SUBSTRATE AS REQUIRED BY NEW FLOOR MANUFACTURER. CONTRACTOR'S BASE BID SHALL ASSUME THAT ALL AREAS REQUIRING NEW FLOORING WILL REQUIRE ADDITIONAL PREPARATION.
3. FOR ALL MASONRY REPAIRS - ALL MASONRY IN-FILLS SHALL BE 'TOOTHED' INTO EXISTING MASONRY TO MATCH ALL COURSING AND JOINT TOOLING. ALL NEW JAMBS AND OPENINGS SHALL BE DETAILED SIMILARLY.
4. PATCH ALL FLOORS, WALLS AND/OR SUBSTRATES THAT WILL BE EXPOSED TO VIEW TO MATCH ADJACENT FINISHES AFTER DEMOLITION OR REMOVAL OF CHALKBOARDS, DISPLAY CASES AND/OR OTHER FIXED EQUIPMENT.
5. WHERE NEW WALLS APPEAR TO ALIGN WITH EXISTING - THEY SHALL BE INSTALLED TO ALIGN - U.O.N.

Plan Legend

- EXISTING DOOR TO REMAIN
- EXISTING DOOR TO BE DEMOLISHED - COORD. WITH NEW CONST.
- NEW DOOR
- SILL/THRESHOLD BELOW
- SEE PLANS FOR 180 DEGREE SWINGS.
- DOOR HEAD ABOVE
- NEW MASONRY WALL - SEE PLAN FOR DIMS. PROVIDE BULLNOSED CORNERS - TYP.
- NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (⅝" GYP. ON METAL STUD FRAMING @ 16" O/C - TYP.) - SEE PLANS FOR STUD DIMS.
- NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (AS ABOVE) - WITH BATT INSULATION.
- NEW EXTERIOR GLAZING SYSTEM w/ SILLS. SEE EXT. ELEVS FOR GLAZING TYPES.
- NEW INTERIOR H.M. GLAZING SYSTEM. SEE INTERIOR ELEVS. FOR FRAMING AND HEIGHTS OF SYSTEM. ALL INTERIOR GLAZING SHALL BE GL-1.
- PARTIAL HEIGHT WALL - TO 44" AFF. SEE DIMS. FOR MATERIAL.
- EXISTING 8" WALL TO REMAIN - MASONRY U.O.N. TOOTH ALL NEW OPENINGS AND NEW MASONRY TO EXISTING.
- WALL TYPE 1 - EXISTING 8" WALL TO REMAIN - FURR w/ 2-1/2" METAL STUDS @ 16" O/C WITH ⅝" GYP. BOARD. (1)
- WALL TYPE 2 - WALL PADDING ON (2) LAYERS OF ⅝" PLYWOOD ON 2-1/2" METAL STUDS AT 16" O/C SPACED 1" FROM MASONRY. (2)

PLAN LEGEND NOTES:

1. ALL MASONRY PARTITION WALLS ARE TO THE UNDERSIDE OF DECK - TYP.
2. MASONRY CHASE WALLS (SOLELY FOR THE ENCLOSURE OF STRUCTURE/MECHANICAL EQUIP.) SHALL GO THE UNDERSIDE OF DECK IF EXPOSED TO VIEW, BUT ONLY 8" ABOVE CEILINGS IF OBSCURED.
3. ALL GYP. BOARD CONSTRUCTION IN THE ADMINISTRATION WING SHALL HAVE SOUND BATTS IN STUD SPACE. SEE PLANS FOR ADDITIONAL INSULATION.
4. SET ALL DOOR FRAMES ⅝" PROUD OF MASONRY TO PUBLIC AREAS AS INDICATED ON PLANS.

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO • TMP-ARCHITECTURE.COM
Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road Ann Arbor, Michigan

DRAWING TITLE
Building Plan
Zone H

ISSUE DATES

05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3
DATE:	ISSUED FOR:
DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.
19040

DRAWING NO.
A1.1H-BP3

GENERAL NOTES:

1. DIMENSIONS SHOWN ARE FROM FACE OF STUD OR FACE OF MASONRY - UNLESS NOTED OTHERWISE. ALL MASONRY WALL DIMENSIONS ARE NOMINAL.
2. DIMENSIONS FOLLOWED BY +/- SHALL BE REVIEWED AND ADJUSTED AS NEEDED TO COORDINATE REQUIREMENTS OF ACCESSORIES OR EQUIPMENT.
3. VERIFY ALL DIMENSIONS IN FIELD AND COORDINATE ALL SELECT DEMOLITION WITH NEW CONSTRUCTION.
4. CONTRACTORS SHALL VERIFY ALL EXISTING BUILDING DIMENSIONS, PARTITIONS AND WALL LOCATIONS, AND FLOOR ELEVATION IN THE FIELD AND NOTIFY THE ARCHITECT'S REPRESENTATIVE OF ANY DISCREPANCIES BEFORE START OF WORK.
5. INSTALL CONTROL JOINTS IN GYPSUM BOARD AND METAL STUD-FRAMED PARTITIONS, WALLS CEILING, BULKHEADS, FASCIA AND SOFFITS IN COMPLIANCE WITH SPECIFICATION, AND WITH GENERAL REQUIREMENTS OF ASTM C840. PRIOR TO COMMENCEMENT OF FRAMING INSTALLATION SUBMIT COORDINATION DRAWINGS INDICATED PROPOSED LOCATIONS OF ALL CONTROL JOINTS, AS SPECIFIED.
6. PROVIDE CONTROL JOINTS WHERE INTERIOR CMU (ON SLAB) ABUTS EXTERIOR/INTERIOR MASONRY (ON FOUNDATION OR FOOTINGS.
7. VERIFY QUANTITY, SIZE AND LOCATION OF ALL FLOOR, ROOF AND WALL OPENINGS FOR MECHANICAL AND ELECTRICAL WORK WITH THE APPROPRIATE TRADE. PROVIDE ALL OPENINGS SHOWN OR REQUIRED FOR THE COMPLETION OF THE WORK. PROVIDE ALL LINTELS REQUIRED FOR THESE OPENINGS PER SPECIFICATIONS.
8. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS WITH TRADE REQUIRED THE SAME. ACCESS PANELS ARE SPECIFIED ARCHITECTURALLY BUT ARE REQUIRED TO BE PROVIDED BY EACH TRADE. ALL LOCATIONS MUST BE COORDINATED AND APPROVED THE THE ARCHITECT'S FIELD REPRESENTATIVE.
9. IN AREAS TO BE RENOVATED - PROTECT IN PLACE ALL EXISTING FIXTURES AND SURFACES SCHEDULED TO REMAIN.
10. PROVIDE NON-COMBUSTIBLE BLOCKING AS REQUIRED TO MOUNT ACCESSORIES. SEE INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
11. PATCH AND REPAIR EXISTING WALLS LOCATED IN UNALTERED AREAS AFFECTED BY ALL NEW WORK INDICATED, WHETHER PATCHING IS SHOWN ON THE DRAWINGS OR NOT.
12. REFER TO STRUCTURAL DRAWINGS FOR ALL WIND FRAME LOCATIONS AT INTERIOR AND EXTERIOR WALLS. REFER TO STRUCTURAL DRAWINGS FOR ORIENTATION AND SIZES OF ALL STRUCTURAL COLUMNS.
13. REFER TO MECHANICAL, PLUMBING, ELECTRICAL AND STRUCTURAL DRAWINGS FOR ADDITIONAL WORK REQUIRED.
14. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
15. REFER TO LIFE SAFETY PLANS FOR LOCATIONS OF REQUIRED FIRE RESISTANCE RATINGS. COORDINATE SAME WITH REFLECTED CEILING PLANS FOR GREATER DETAIL.
16. REFER TO REFLECTED CEILING PLANS FOR EXTENSION OF PARTITION WALLS TO ROOF CONSTRUCTION ABOVE AND WALL FIRE RESISTANCE RATING REQUIREMENTS.
17. REFER TO INTERIOR ELEVATIONS AND ROOM FINISH SCHEDULES FOR FLOOR FINISH PATTERNS AND ROOM FINISHES.
18. WHERE SLAB DEPRESSIONS ARE INDICATED FOR FOOD SERVICE EQUIPMENT ITEMS, CONFIRM DEPRESSION WITH FOOD SERVICE EQUIPMENT CONTRACTOR. ADJUST DEPRESSION, AS REQUIRED, TO MEET FLUSH WITH ADJACENT FLOOR MATERIALS.

PATCHING NOTES:

1. REFER TO DEMOLITION (PARTIAL) PLANS FOR ADDITIONAL PATCHING NOTES.
2. FOR ALL FLOOR SURFACES RECEIVING NEW FLOOR FINISHES - PREPARE SUBSTRATE AS REQUIRED BY NEW FLOOR MANUFACTURER. CONTRACTOR'S BASE BID SHALL ASSUME THAT ALL AREAS REQUIRING NEW FLOORING WILL REQUIRE ADDITIONAL PREPARATION.
3. FOR ALL MASONRY REPAIRS - ALL MASONRY IN-FILLS SHALL BE 'TOOTHED' INTO EXISTING MASONRY TO MATCH ALL COURSING AND JOINT TOOLING. ALL NEW JAMBS AND OPENINGS SHALL BE DETAILED SIMILARLY.
4. PATCH ALL FLOORS, WALLS AND/OR SUBSTRATES THAT WILL BE EXPOSED TO VIEW TO MATCH ADJACENT FINISHES AFTER DEMOLITION OR REMOVAL OF CHALKBOARDS, DISPLAY CASES AND/OR OTHER FIXED EQUIPMENT.
5. WHERE NEW WALLS APPEAR TO ALIGN WITH EXISTING - THEY SHALL BE INSTALLED TO ALIGN - U.O.N.

Plan Legend

EXISTING DOOR TO REMAIN

EXISTING DOOR TO BE DEMOLISHED - COORD. WITH NEW CONST.

NEW DOOR

SILL/THRESHOLD BELOW

SEE PLANS FOR 180 DEGREE SWINGS.

DOOR HEAD ABOVE

NEW MASONRY WALL - SEE PLAN FOR DIMS. PROVIDE BULLNOSED CORNERS - TYP.

NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (⅝" GYP. ON METAL STUD FRAMING @ 16" O/C - TYP.) - SEE PLANS FOR STUD DIMS.

NEW GYP. BOARD WALL TO UNDERSIDE OF DECK ABOVE (AS ABOVE) - WITH BATT INSULATION.

NEW EXTERIOR GLAZING SYSTEM w/ SILLS. SEE EXT. ELEVS FOR GLAZING TYPES.

NEW INTERIOR H.M. GLAZING SYSTEM. SEE INTERIOR ELEVS. FOR FRAMING AND HEIGHTS OF SYSTEM. ALL INTERIOR GLAZING SHALL BE GL-1.

PARTIAL HEIGHT WALL - TO 44" AFF. SEE DIMS. FOR MATERIAL.

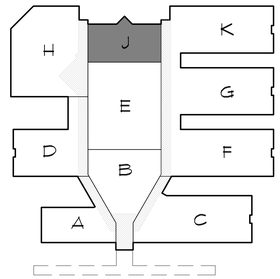
EXISTING 8" WALL TO REMAIN - MASONRY U.O.N. TOOTH ALL NEW OPENINGS AND NEW MASONRY TO EXISTING.

WALL TYPE "1" - EXISTING 8" WALL TO REMAIN - FURR w/ 2-1/2" METAL STUDS @ 16" O/C WITH ⅝" GYP. BOARD. (1)

WALL TYPE "2" - WALL PADDING ON (2) LAYERS OF ¾" PLYWOOD ON 2-1/2" METAL STUDS AT 16" O/C SPACED 1" FROM MASONRY. (2)

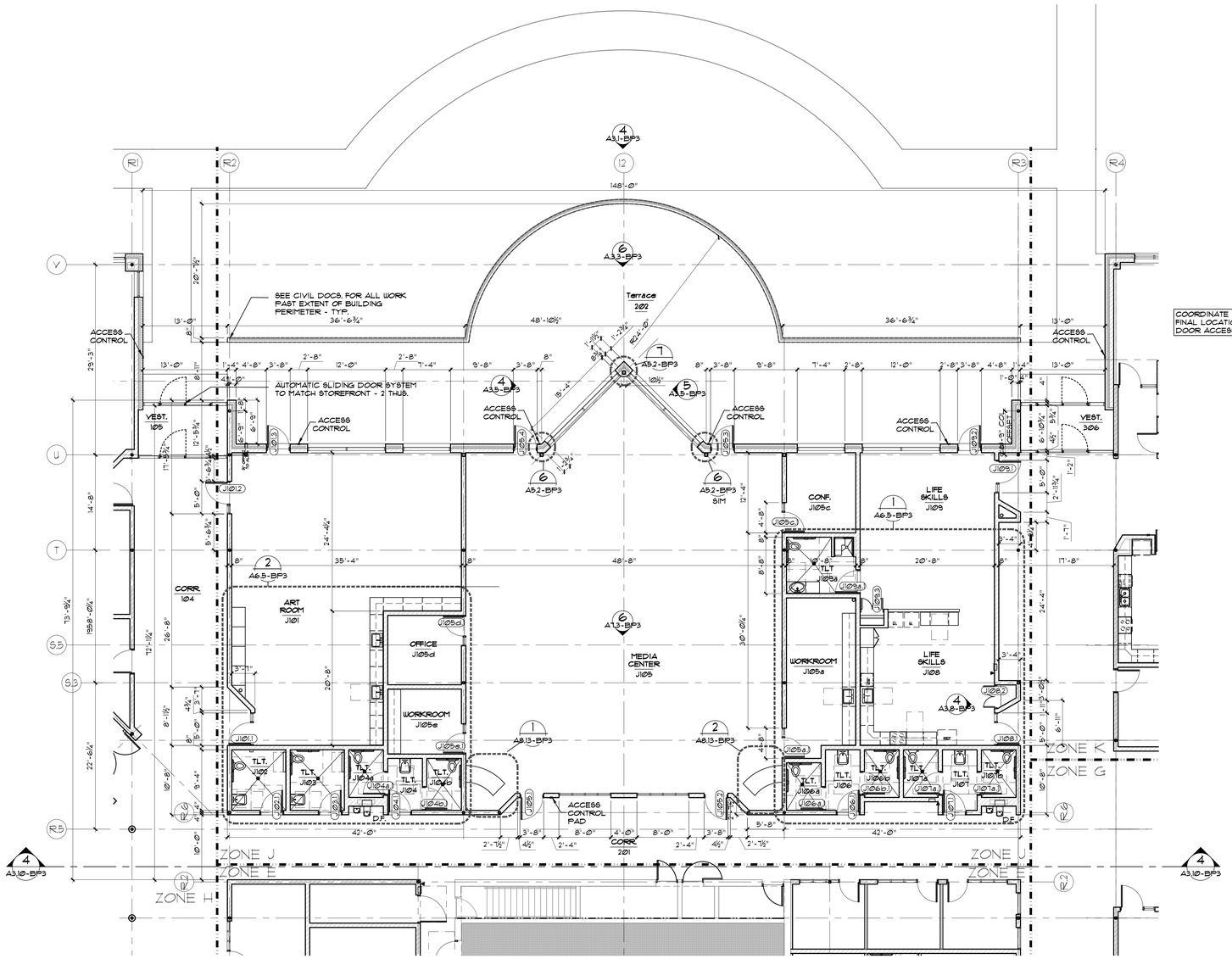
PLAN LEGEND NOTES:

1. ALL MASONRY PARTITION WALLS ARE TO THE UNDERSIDE OF DECK - TYP.
2. MASONRY CHASE WALLS (SOLELY FOR THE ENCLOSURE OF STRUCTURE/MECHANICAL EQUIP.) SHALL GO THE UNDERSIDE OF DECK IF EXPOSED TO VIEW, BUT ONLY 8" ABOVE CEILINGS IF OBSCURED.
3. ALL GYP. BOARD CONSTRUCTION IN THE ADMINISTRATION WING SHALL HAVE SOUND BATTS IN STUD SPACE. SEE PLANS FOR ADDITIONAL INSULATION.
4. SET ALL DOOR FRAMES ⅜" PROUD OF MASONRY TO PUBLIC AREAS AS INDICATED ON PLANS.



Ø Key Plan
A1F-BP3 SCALE: 1"=100'

PLAN NORTH



COORDINATE WITH WISD FOR FINAL LOCATIONS OF ALL DOOR ACCESS CONTROL PADS

1 Building Plan - Zone J
A1.1J-BP3 SCALE: 1/8"=1'-Ø"

PLAN NORTH

TRUE NORTH

TMP ARCHITECTURE

TMP ARCHITECTURE INC

1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road Ann Arbor, Michigan

DRAWING TITLE

Building Plan
Zone J

ISSUE DATES

05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3

DATE:	ISSUED FOR:
DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.

19040

DRAWING NO.

A1.1J-BP3

Plan Legend

EXISTING DOOR TO REMAIN

EXISTING DOOR TO BE DEMOLISHED - COORD. WITH NEW CONST.

NEW DOOR

SILL/THRESHOLD BELOW

SEE PLANS FOR 180 DEGREE SWINGS.

DOOR HEAD ABOVE

NEW MASONRY WALL - SEE PLAN FOR DIMS.

NEW GYP. BOARD WALL - SEE PLAN FOR STUD DIMS.
NEW GYP. BOARD WALL - WITH BATT INSULATION.

NEW EXTERIOR GLAZING SYSTEM w/ SILLS. SEE EXT. ELEVS FOR GLAZING TYPES.

NEW INTERIOR H.M. GLAZING SYSTEM. SEE INTERIOR ELEVS. FOR FRAMING AND HEIGHTS OF SYSTEM. ALL GLAZING SHALL BE GL-1.

PARTIAL HEIGHT WALL - TO 44" AFF.

EXISTING 8" WALL TO REMAIN - MASONRY U.O.N. TOOTH ALL NEW OPENINGS AND NEW MASONRY TO EXISTING.

WALL TYPE 1 - EXISTING 8" WALL TO REMAIN - FURR w/ 2-1/2" METAL STUDS @ 16" O/C AND 5/8" GYP. BOARD. (1)

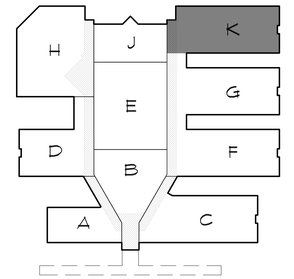
WALL TYPE 2 - WALL PADDING ON (2) LAYERS OF 5/8" PLYWOOD ON 2-1/2" METAL STUDS AT 16" O/C SPACED 1" FROM MASONRY. (2)

PLAN LEGEND NOTES:

1. ALL MASONRY PARTITION WALLS ARE TO THE UNDERSIDE OF DECK - TYP.
2. MASONRY CHASE WALLS (SOLELY FOR THE ENCLOSURE OF STRUCTURE/MECHANICAL EQUIP.) SHALL GO THE UNDERSIDE OF DECK IF EXPOSED TO VIEW, BUT ONLY 8" ABOVE CEILINGS IF OBSCURED.
3. ALL GYP. BOARD CONSTRUCTION IN THE ADMINISTRATION WING SHALL HAVE SOUND BATTS IN STUD SPACE. SEE PLANS FOR ADDITIONAL INSULATION.
4. SET ALL DOOR FRAMES 5/8" PROUD OF MASONRY TO PUBLIC AREAS AS INDICATED ON PLANS.

GENERAL NOTES:

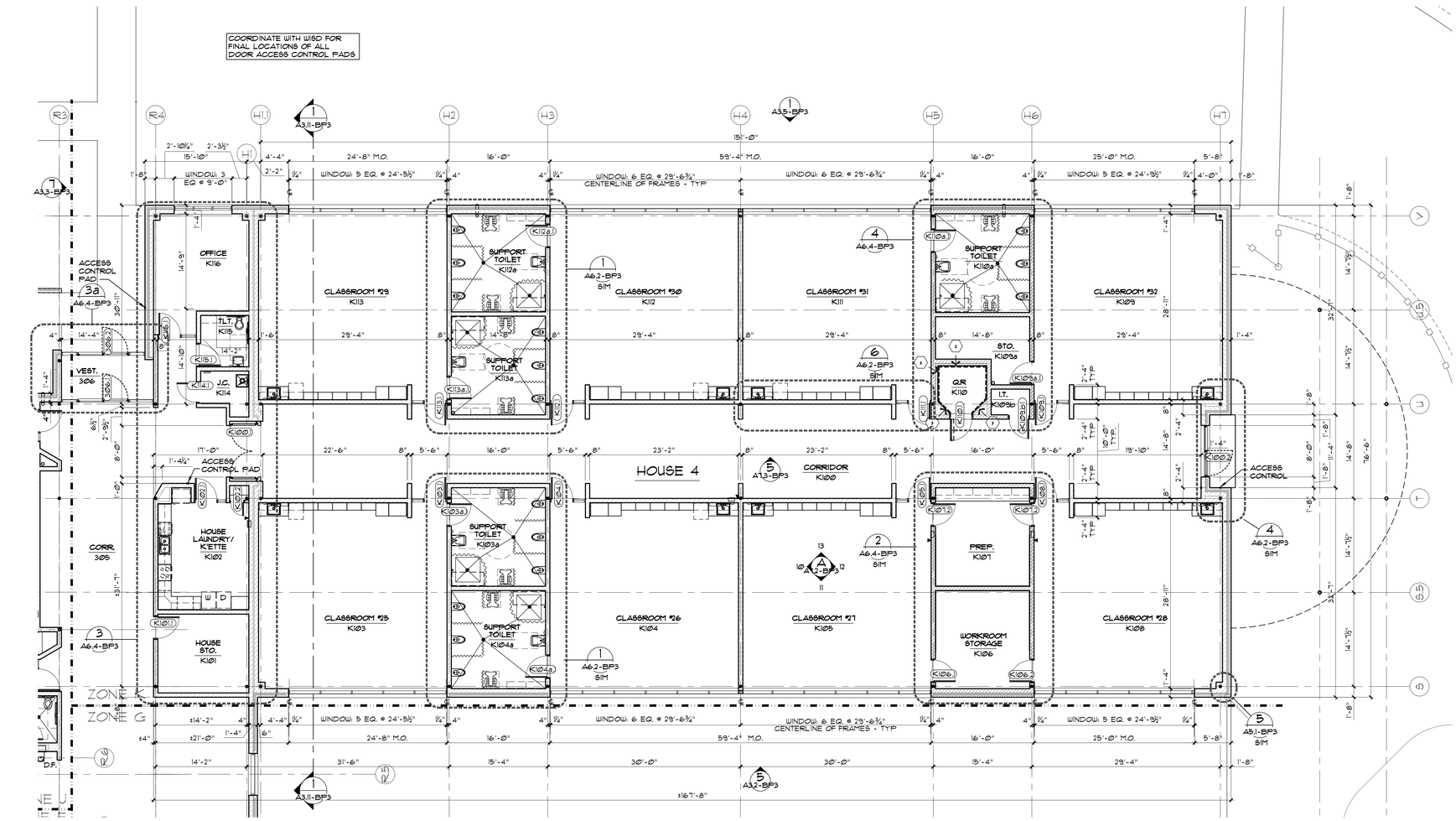
1. DIMENSIONS SHOWN ARE FROM FACE OF STUD OR FACE OF MASONRY - UNLESS NOTED OTHERWISE. ALL MASONRY WALL DIMENSIONS ARE NOMINAL.
2. DIMENSIONS FOLLOWED BY +/- SHALL BE REVIEWED AND ADJUSTED AS NEEDED TO COORDINATE REQUIREMENTS OF ACCESSORIES OR EQUIPMENT.
3. VERIFY ALL DIMENSIONS IN FIELD AND COORDINATE ALL SELECT DEMOLITION WITH NEW CONSTRUCTION.
4. CONTRACTORS SHALL VERIFY ALL EXISTING BUILDING DIMENSIONS, PARTITIONS AND WALL LOCATIONS, AND FLOOR ELEVATION IN THE FIELD AND NOTIFY THE ARCHITECT'S REPRESENTATIVE OF ANY DISCREPANCIES BEFORE START OF WORK.
5. INSTALL CONTROL JOINTS IN GYPSUM BOARD AND METAL STUD-FRAMED PARTITIONS, WALLS CEILING, BULKHEADS, FASCIA AND SOFFITS IN COMPLIANCE WITH SPECIFICATION, AND WITH GENERAL REQUIREMENTS OF ASTM C840. PRIOR TO COMMENCEMENT OF FRAMING INSTALLATION SUBMIT COORDINATION DRAWINGS INDICATED PROPOSED LOCATIONS OF ALL CONTROL JOINTS, AS SPECIFIED.
6. PROVIDE CONTROL JOINTS WHERE INTERIOR CMU (ON SLAB) ABUTS EXTERIOR/INTERIOR MASONRY (ON FOUNDATION OR FOOTINGS.
7. VERIFY QUANTITY, SIZE AND LOCATION OF ALL FLOOR, ROOF AND WALL OPENINGS FOR MECHANICAL AND ELECTRICAL WORK WITH THE APPROPRIATE TRADE. PROVIDE ALL OPENINGS SHOWN OR REQUIRED FOR THE COMPLETION OF THE WORK. PROVIDE ALL LINTELS REQUIRED FOR THESE OPENINGS PER SPECIFICATIONS.
8. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS WITH TRADE REQUIRED THE SAME. ACCESS PANELS ARE SPECIFIED ARCHITECTURALLY BUT ARE REQUIRED TO BE PROVIDED BY EACH TRADE. ALL LOCATIONS MUST BE COORDINATED AND APPROVED THE THE ARCHITECT'S FIELD REPRESENTATIVE.
9. IN AREAS TO BE RENOVATED - PROTECT IN PLACE ALL EXISTING FIXTURES AND SURFACES SCHEDULED TO REMAIN.
10. PROVIDE NON-COMBUSTIBLE BLOCKING AS REQUIRED TO MOUNT ACCESSORIES. SEE INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
11. PATCH AND REPAIR EXISTING WALLS LOCATED IN UNALTERED AREAS AFFECTED BY ALL NEW WORK INDICATED, WHETHER PATCHING IS SHOWN ON THE DRAWINGS OR NOT.
12. REFER TO STRUCTURAL DRAWINGS FOR ALL WIND FRAME LOCATIONS AT INTERIOR AND EXTERIOR WALLS. REFER TO STRUCTURAL DRAWINGS FOR ORIENTATION AND SIZES OF ALL STRUCTURAL COLUMNS.
13. REFER TO MECHANICAL, PLUMBING, ELECTRICAL AND STRUCTURAL DRAWINGS FOR ADDITIONAL WORK REQUIRED.
14. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
15. REFER TO LIFE SAFETY PLANS FOR LOCATIONS OF REQUIRED FIRE RESISTANCE RATINGS. COORDINATE SAME WITH REFLECTED CEILING PLANS FOR GREATER DETAIL.
16. REFER TO REFLECTED CEILING PLANS FOR EXTENSION OF PARTITION WALLS TO ROOF CONSTRUCTION ABOVE AND WALL FIRE RESISTANCE RATING REQUIREMENTS.
17. REFER TO INTERIOR ELEVATIONS AND ROOM FINISH SCHEDULES FOR FLOOR FINISH PATTERNS AND ROOM FINISHES.
18. WHERE SLAB DEPRESSIONS ARE INDICATED FOR FOOD SERVICE EQUIPMENT ITEMS, CONFIRM DEPRESSION WITH FOOD SERVICE EQUIPMENT CONTRACTOR. ADJUST DEPRESSION, AS REQUIRED, TO MEET FLUSH WITH ADJACENT FLOOR MATERIALS.



Key Plan
A1/F-BP3 SCALE: 1" = 100'
PLAN NORTH

PATCHING NOTES:

1. REFER TO DEMOLITION (PARTIAL) PLANS FOR ADDITIONAL PATCHING NOTES.
2. FOR ALL FLOOR SURFACES RECEIVING NEW FLOOR FINISHES - PREPARE SUBSTRATE AS REQUIRED BY NEW FLOOR MANUFACTURER. CONTRACTOR'S BASE BID SHALL ASSUME THAT ALL AREAS REQUIRING NEW FLOORING WILL REQUIRE ADDITIONAL PREPARATION.
3. FOR ALL MASONRY REPAIRS - ALL MASONRY IN-FILLS SHALL BE 'TOOTHED' INTO EXISTING MASONRY TO MATCH ALL COURSING AND JOINT TOOLING. ALL NEW JAMBS AND OPENINGS SHALL BE DETAILED SIMILARLY.
4. PATCH ALL FLOORS, WALLS AND/OR SUBSTRATES THAT WILL BE EXPOSED TO VIEW TO MATCH ADJACENT FINISHES AFTER DEMOLITION OR REMOVAL OF CHALKBOARDS, DISPLAY CASES AND/OR OTHER FIXED EQUIPMENT.
5. WHERE NEW WALLS APPEAR TO ALIGN WITH EXISTING - THEY SHALL BE INSTALLED TO ALIGN - U.O.N.



Building Plan - Zone K (House 4)
A1/K-BP3 SCALE: 1/8" = 1'-0"
PLAN NORTH
TRUE NORTH

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO • TMP-ARCHITECTURE.COM
Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE
Building Plan
Zone K

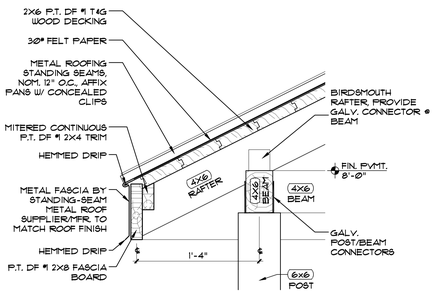
ISSUE DATES

DATE:	ISSUED FOR:
05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3

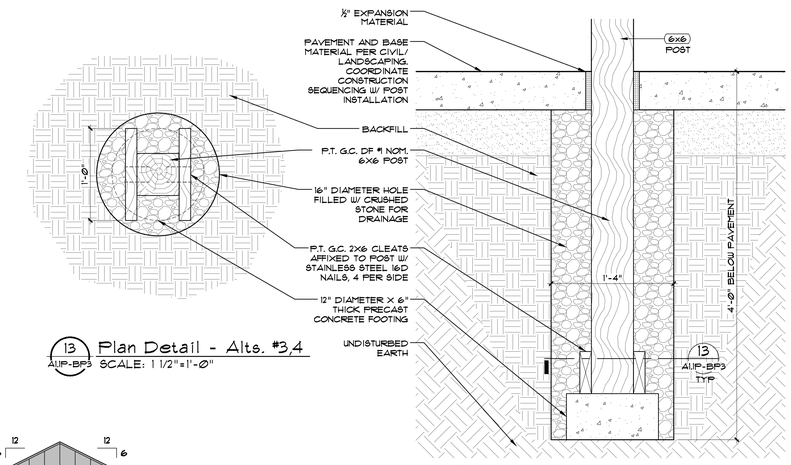
DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.
19040

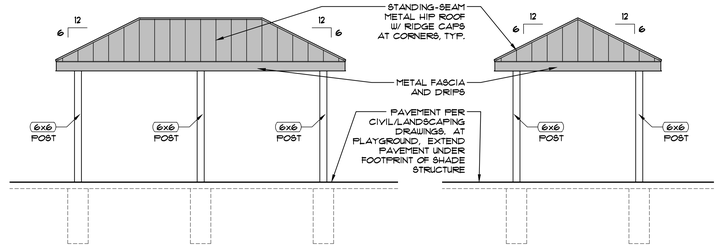
DRAWING NO.
A1.1K-BP3



11 Shade Struct. Eave - Alt. #4
A1IP-BP3 SCALE: 1 1/2"=1'-0"

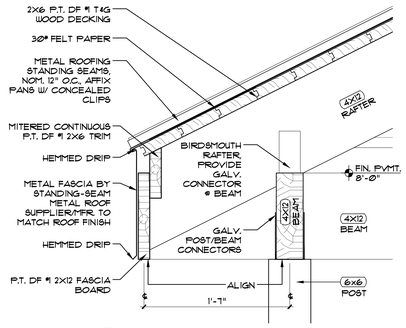


13 Plan Detail - Alts. #3,4
A1IP-BP3 SCALE: 1 1/2"=1'-0"



10 Shade Struct. Elevation - Alt. #4
A1IP-BP3 SCALE: 1/4"=1'-0"

9 Shade Struct. Elevation - Alt. #4
A1IP-BP3 SCALE: 1/4"=1'-0"



5 Pavilion Eave - Alt. #3
A1IP-BP3 SCALE: 1 1/2"=1'-0"

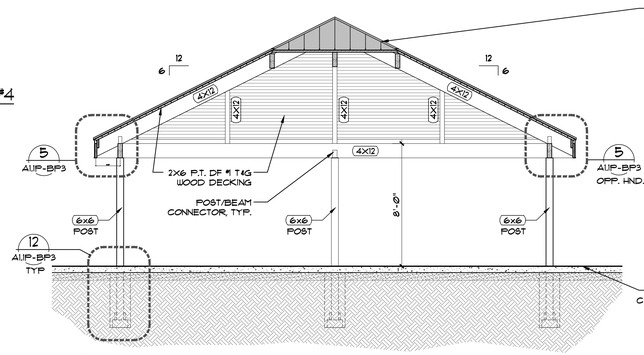
Legends and Notes

PLAN LEGEND

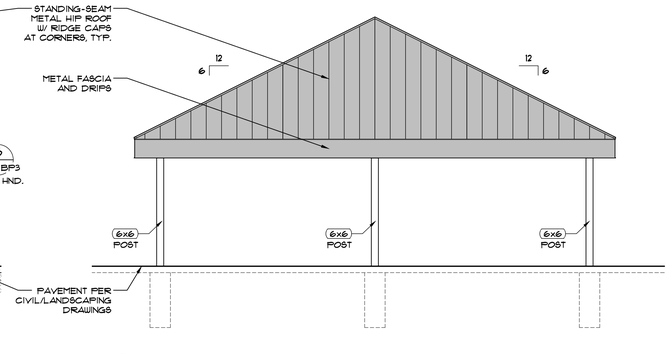
- INDICATES CENTERLINE OF STRUCTURAL MEMBER
- 4x6 — NOMINAL SIZE, IN INCHES, OF STRUCTURAL MEMBER. ALL STRUCTURAL MEMBERS ARE P.T. DF ¶ TIMBERS
- 6x6 POST — NOMINAL SIZE, IN INCHES, OF STRUCTURAL POST. ALL STRUCTURAL POSTS ARE P.T. G.C. DF ¶ TIMBER POSTS, APPROPRIATE FOR DIRECT BURIAL
- PRE-FINISHED STANDING-SEAM METAL ROOFING

NOTES.

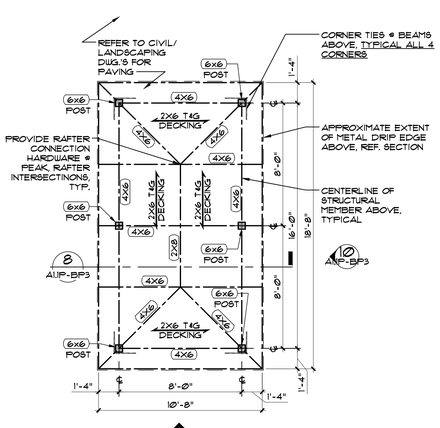
1. ALL WOOD CONSTRUCTION IS PRESSURE-TREATED (P.T.) DOUGLAS FIR (DF) GRADE ¶ U.N.O.
2. ALL CONNECTORS, BRACES, AND STRAPS ARE PRE-MANUFACTURED GALVANIZED METAL STRUCTURAL CONNECTIONS APPROPRIATE FOR EXTERIOR WOOD TIMBER CONSTRUCTION, APPROPRIATE FOR EXPOSURE TO THE EXTERIOR ENVIRONMENT.
3. REFER TO SITE/CIVIL/LANDSCAPING DRAWINGS FOR SITE AND PAVEMENT INFORMATION
4. COORDINATE INSTALLATION OF STRUCTURES W/ SITE PAVING SEQUENCING
5. REFER TO MECHANICAL/ELECTRICAL FOR LOCATIONS OF CONVENIENCE OUTLETS AND HOSE BIBS, COORDINATE



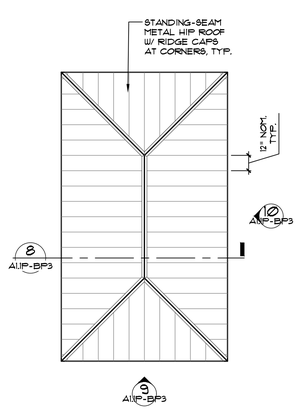
4 Pavilion Section - Alt. #3
A1IP-BP3 SCALE: 1/4"=1'-0"



2 Pavilion Elevation (All Sides) - Alt. #3
A1IP-BP3 SCALE: 1/4"=1'-0"

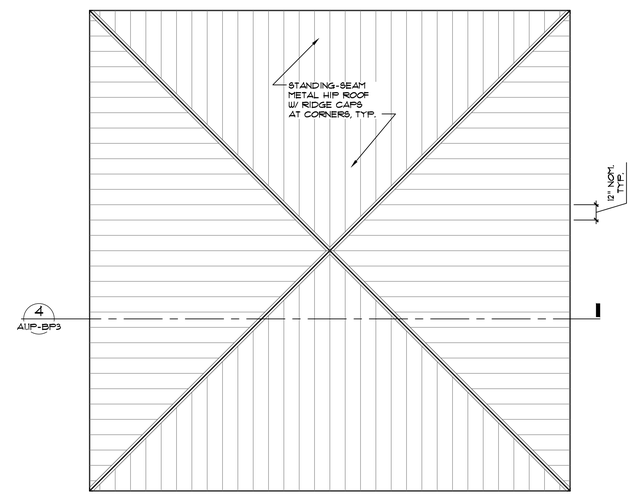


8 Shade Struct. Section - Alt. #4
A1IP-BP3 SCALE: 1/4"=1'-0"

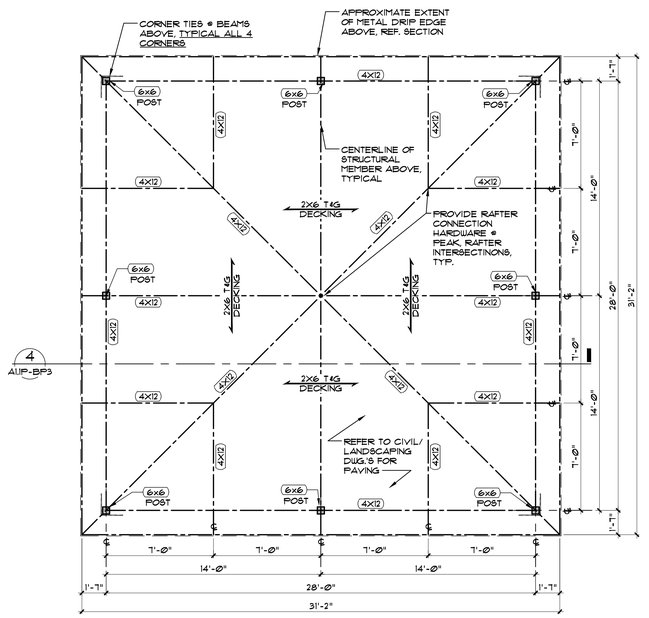


7 Shade Struct. Roof Plan - Alt. #4
A1IP-BP3 SCALE: 1/4"=1'-0" NORTH VARIES, REF. SITE PLAN

6 Shade Structure Plan - Alt. #4
A1IP-BP3 SCALE: 1/4"=1'-0" NORTH VARIES, REF. SITE PLAN



3 Pavilion Roof Plan - Alt. #3
A1IP-BP3 SCALE: 1/4"=1'-0"



1 Pavilion Plan - Alt. #3
A1IP-BP3 SCALE: 1/4"=1'-0"

PLAN NORTH / TRUE NORTH

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO • TMP-ARCHITECTURE.COM
Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road
Ann Arbor, Michigan

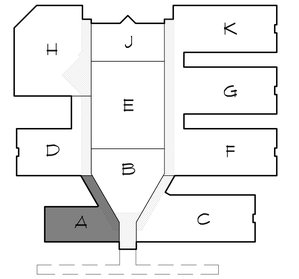
DRAWING TITLE
Pavilion Alternate #3 and Shade Structures Alternate #4 Plans, Elevations, and Sections

ISSUE DATES

05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3
DATE:	ISSUED FOR:
DRAWN	MB
CHECKED	MB
APPROVED	JM

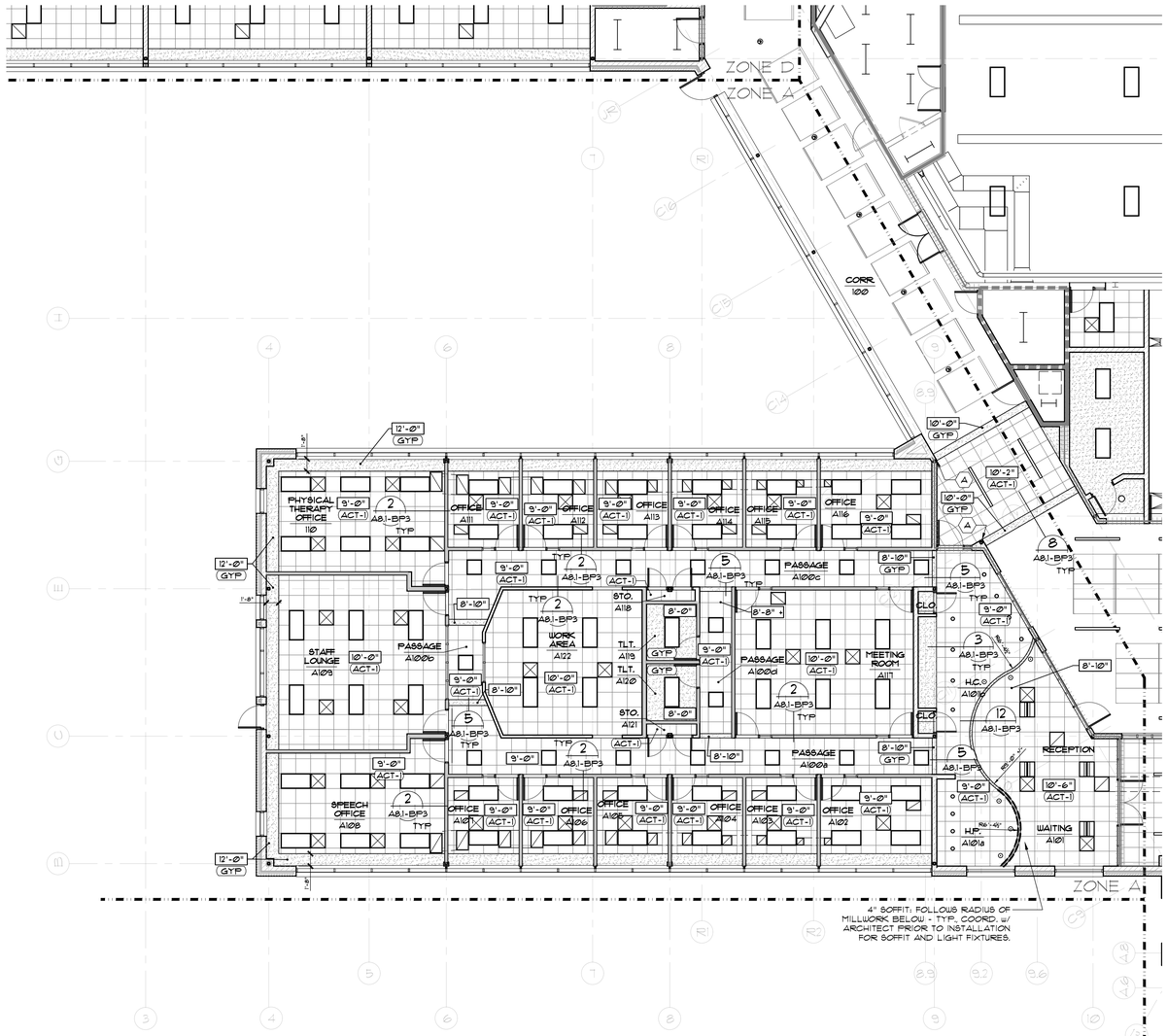
PROJECT NO.
19040

DRAWING NO.
A1.1P-BP3



Key Plan
A1F-BP3 SCALE: 1"=100'

PLAN NORTH



1 A2.1A-BP3 Reflected Ceiling Plan - Zone A
SCALE: 1/8"=1'-0"

PLAN NORTH

TRUE NORTH

Reflected Ceiling Plan Legend & Notes

LIGHT FIXTURE LEGEND

**REFER TO ELECTRICAL FOR FIXTURE TYPES AND SPECIFICATIONS. ADDITIONAL LIGHT FIXTURES IN CEILING FINISH/MATERIAL LEGEND AT RIGHT.

- WALL MOUNT LIGHT FIXTURE
- RECESSED LIGHT FIXTURE
- 1' X 4' LED/FLUORESCENT SUSPENDED FIXTURE
- 2' X 2' LED RECESSED FIXTURE IN LAY-IN CLG.
- PENDANT-MTD. OR LAY-IN-MTD. LINEAR LED, COORD. W/ CLG. TYPE
- 2' X 2' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 2' X 4' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 1' X 4' SUSPENDED LED "HOUSE" LIGHT
- PENDANT-MOUNT TRACK AND LED FIXTURES
- PENDANT-MTD. LED ASYMMETRICAL-DISTRIB. FIXTURE

MECHANICAL LEGEND

**REFER TO MECHANICAL FOR ACTUAL DIFFUSER SIZE AND SPECIFICATIONS.

- SUPPLY AND RETURN DIFFUSERS, SIZE & LOCATION APPROXIMATE
- SLOT DIFFUSER, COORD. W/ LAY-IN CLG.
- TRANSFER DUCT, SIZE & LOCATION APPROXIMATE, COORD. W/ WALL SYSTEMS

REFLECTED CEILING NOTES:

1. REFER TO MECHANICAL,PLUMBING AND ELECTRICAL DRAWINGS FOR ADDITIONAL AREAS OF WORK.
2. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
3. PROTECT IN PLACE ALL FIXTURES AND SURFACES SCHEDULED TO REMAIN.
4. REFER TO WALL/BUILDING SECTIONS FOR ADDITIONAL INFORMATION ON CEILING HEIGHTS.
5. CENTER ALL SUSPENDED CEILING TILE SYSTEMS IN THE CENTER OF EACH ROOM U.O.N. - UNLESS A P.O.S. OR NOTES/DIMENSIONS NOTE OTHERWISE. COORDINATE WITH ARCHITECT FOR EXACT PLACEMENTS.
6. COORDINATE CEILING SUSPENSION SYSTEMS AND FIXTURES WITH OTHER CEILING SPACE EQUIPMENT SUPPORTS AND/OR DUCTWORK. ALL EXPOSED CEILINGS AND FIXTURES SHALL TAKE PRECEDENCE OVER LOCATIONS OF HIDDEN (DUCTWORK, PIPING, ETC.) ITEMS ABOVE CEILING. COORDINATE WITH ARCHITECT FOR CONFLICTS BEFORE PLACING OBSTRUCTIONS.
7. REFER TO ELECTRICAL DRAWINGS FOR FIXTURE TYPES AND ELECTRICAL AND MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION PERTAINING TO ELECTRICAL AND MECHANICAL WORK. NOT ALL MEP ITEMS IN CEILING ARE SHOWN ON ARCHITECTURAL REFLECTED CEILING PLANS.
8. ALL GYP. BOARD FASCIA & SOFFITS - ADJACENT OR CONNECTED TO LAY-IN CEILINGS - SHALL EXTEND 4" MIN. ABOVE LAY-IN SYSTEMS.
9. PAINT ALL DUCTS, PIPING, DECK, BEAMS, JOISTS, ETC. AT EXPOSED OVERHEAD CONSTRUCTION - U.O.N.
10. PAINT EXPOSED STRUCTURE, MECHANICAL, ETC. AT SPACES WHERE CEILING STOPS - EXPOSED FROM PERIMETER WALLS AND CEILING SYSTEMS - TO THE EXTENT OF OPENING ≤4'.
11. PROVIDE HOLD-DOWN CLIPS AT ALL TOILET AND LOCKER ROOM SPACES THAT ARE SCHEDULED TO RECEIVE LAY-IN CEILINGS.
12. COORDINATE LOCATIONS OF ALL SUSPENDED TOILET PARTITIONS W/ CEILING INSTALLATIONS. REFER TO DETAILS #7 AND 18/A8.1. PROVIDE WOOD/METAL BLOCKING, ABOVE SUSPENDED CEILINGS, FOR MISC. SUSPENDED ITEMS (TOILET PARTITIONS, PROJECTORS, ETC.) - AS REQUIRED. STABILIZE ALL TO THE DECK/STRUCTURE ABOVE.
13. NOTE PARTITION WALLS THAT SHALL EXTEND TO FLOOR OR ROOF CONSTRUCTION ABOVE.
14. ALL WALLS/PARTITIONS THAT HAVE A FIRE RESISTANCE RATING SHALL EXTEND TO STRUCTURES (ABOVE AND/OR BELOW) OR ANOTHER SEPARATION CONSTRUCTION AS REQUIRED BY CODE. REFER TO LIFE SAFETY PLAN FOR RATED WALL LOCATIONS AND INFORMATION.
15. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS THAT ARE REQUIRED AND/OR INDICATED BY MEP AND/OR ARCHITECTURAL DOCUMENTS WITH ARCHITECT PRIOR TO PLACEMENT.

CEILING FINISH/MATERIAL LEGEND

- 9'-0" — CEILING OR SOFFIT HEIGHT A.F.F. "VAR."=CEILING FEATURE WITH VARIABLE HEIGHT, REF. SPECIFICATION
- A — ALIGN FACE OF SOFFIT OR CEILING ELEMENT W/ INDICATED FACE OR CORNER OF WALL
- ACT-# — 2X2 SUSPENDED ACOUSTICAL TILE, 10'-0" CLG. HEIGHT U.N.O., REFER TO RCP AND SPECIFICATIONS FOR TYPE (ACT-1, ACT-2 ETC.)
- ACT-5 — 2X4 SUSPENDED ACOUSTICAL TILE, 10'-2" CLG. HEIGHT U.N.O.
- GYP — GYPSUM BOARD, PAINTED
- EXP — OPEN TO STRUCTURE/DECK ABOVE, PAINT EXPOSED, REF. BLDG. SECTIONS AND STRUCTURAL
- INSUL — OPEN TO STRUCTURE, PAINT, W/ INSULATED ACOUSTICAL SPRAY @ DECK
- DAFS — "D.A.F.S." DIRECT-APPLIED FINISH SYSTEM
- TRK — PREFINISHED SURFACE-MOUNTED CURTAIN TRACK, COORDINATE LOCATIONS W/ LIGHTING AND MECHANICAL. CURTAIN TRACK SUPPORTED WITH LIGHT GAGE METAL FRAMING FROM STRUCTURE ABOVE. PROVIDE LATERAL AND DEAD-FALL SUPPORT.
- TC — TRANSLUCENT CORRIDOR CANOPIES, EVENLY SPACED, WITH INTEGRATED LIGHTING. REFER TO RCP DRAWING FOR APPROX. PLACEMENT AND QUANTITY OF INDIVIDUAL CANOPY ELEMENTS. SPACED EQUALLY AT EACH INSTALLATION, TYPICAL AT MAIN CORRIDORS
- ENTR — HOUSE-ENTRY CURVED BULKHEAD, CENTERED ON OPENING
- METL — NOMINAL 24"X60" PREFINISHED METAL PANELS W/ ½" REVEALS TO MATCH FACADE PANELS, TYPICAL @ CLASSROOM-WING EXTERIOR CANOPIES

WALL SYSTEM CODE COMPLIANCE LEGEND

REFER TO SHEET L6.1 LIFE SAFETY PLAN FOR FURTHER WALL RATING INFORMATION

- 2-HOUR FIRE WALL FOR ALLOWABLE AREA COMPLIANCE
- 1-HOUR FIRE RESISTANCE RATING - CONTINUATION OF FIRE WALL
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR SCIENCE LABS
- 2-HOUR FIRE BARRIER FOR WIRING, EMERGENCY SYSTEMS
- 2-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES

TMP ARCHITECTURE

TMP ARCHITECTURE INC

1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO • TMP-ARCHITECTURE.COM

Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE

Reflected Ceiling Plan
Zone A

ISSUE DATES

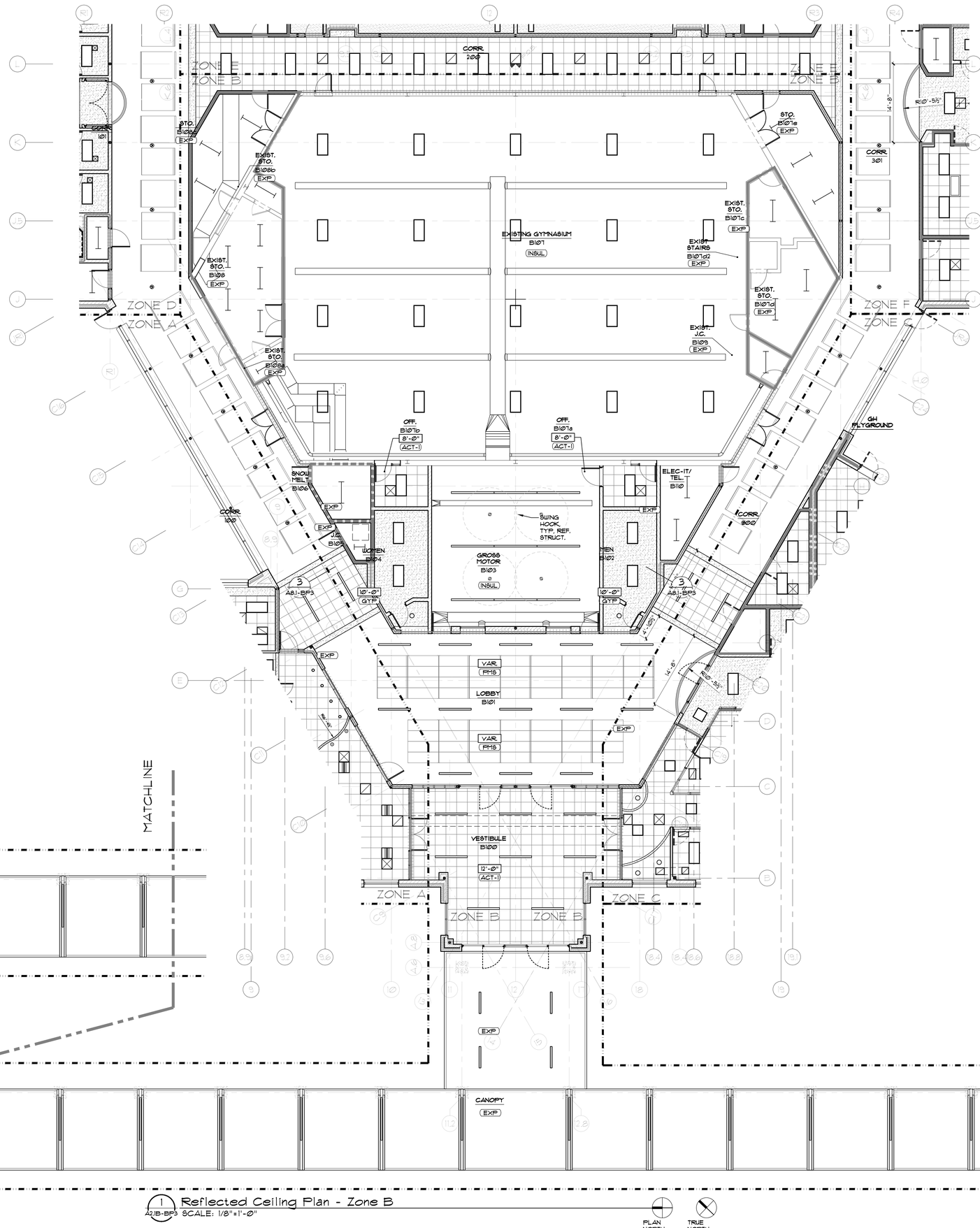
05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3
DATE:	ISSUED FOR:
DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.

19040

DRAWING NO.

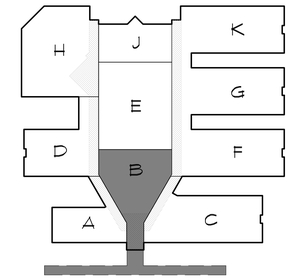
A2.1A-BP3



1 A2.1B-BP3 Reflected Ceiling Plan - Zone B
SCALE: 1/8"=1'-0"

PLAN NORTH

TRUE NORTH



Ø A1.F-BP3 Key Plan
SCALE: 1"=100'

PLAN NORTH

SEE SHEET A2.1A FOR TYPICAL REFLECTED CEILING LEGEND AND NOTES.

Reflected Ceiling Plan Legend & Notes

LIGHT FIXTURE LEGEND

**REFER TO ELECTRICAL FOR FIXTURE TYPES AND SPECIFICATIONS. ADDITIONAL LIGHT FIXTURES IN CEILING FINISH/MATERIAL LEGEND AT RIGHT.

- WALL MOUNT LIGHT FIXTURE
- RECESSED LIGHT FIXTURE
- 1' X 4' LED/FLUORESCENT SUSPENDED FIXTURE
- 2' X 2' LED RECESSED FIXTURE IN LAY-IN CLG.
- PENDANT-MTD. OR LAY-IN-MTD. LINEAR LED, COORD. W/ CLG. TYPE
- 2' X 2' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 2' X 4' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 1' X 4' SUSPENDED LED "HOUSE" LIGHT
- PENDANT-MOUNT TRACK AND LED FIXTURES
- PENDANT-MTD. LED ASYMMETRICAL-DISTRIB. FIXTURE

MECHANICAL LEGEND

**REFER TO MECHANICAL FOR ACTUAL DIFFUSER SIZE AND SPECIFICATIONS.

- SUPPLY AND RETURN DIFFUSERS, SIZE & LOCATION APPROXIMATE
- SLOT DIFFUSER, COORD. W/ LAY-IN CLG.
- TRANSFER DUCT, SIZE & LOCATION APPROXIMATE, COORD. W/ WALL SYSTEMS

REFLECTED CEILING NOTES:

1. REFER TO MECHANICAL/PLUMBING AND ELECTRICAL DRAWINGS FOR ADDITIONAL AREAS OF WORK.
2. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
3. PROTECT IN PLACE ALL FIXTURES AND SURFACES SCHEDULED TO REMAIN.
4. REFER TO WALL/BUILDING SECTIONS FOR ADDITIONAL INFORMATION ON CEILING HEIGHTS.
5. CENTER ALL SUSPENDED CEILING TILE SYSTEMS IN THE CENTER OF EACH ROOM U.O.N. - UNLESS A P.O.B. OR NOTED/DIMENSIONS NOTE OTHERWISE. COORDINATE WITH ARCHITECT FOR EXACT PLACEMENTS.
6. COORDINATE CEILING SUSPENSION SYSTEMS AND FIXTURES WITH OTHER CEILING SPACE EQUIPMENT SUPPORTS AND/OR DUCTWORK. ALL EXPOSED CEILINGS AND FIXTURES SHALL TAKE PRECEDENCE OVER LOCATIONS OF HIDDEN (DUCTWORK, PIPING, ETC.) ITEMS ABOVE CEILING. COORDINATE WITH ARCHITECT FOR CONFLICTS BEFORE PLACING OBSTRUCTIONS.
7. REFER TO ELECTRICAL DRAWINGS FOR FIXTURE TYPES AND ELECTRICAL AND MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION PERTAINING TO ELECTRICAL AND MECHANICAL WORK. NOT ALL MEP ITEMS IN CEILING ARE SHOWN ON ARCHITECTURAL REFLECTED CEILING PLANS.
8. ALL GYP. BOARD FASCIA & SOFFITS - ADJACENT OR CONNECTED TO LAY-IN CEILINGS - SHALL EXTEND 4" MIN. ABOVE LAY-IN SYSTEMS.
9. PAINT ALL DUCTS, PIPING, DECK BEAMS, JOISTS, ETC. AT EXPOSED OVERHEAD CONSTRUCTION - U.O.N.
10. PAINT EXPOSED STRUCTURE, MECHANICAL, ETC. AT SPACES WHERE CEILING STOPS - EXPOSED FROM PERIMETER WALLS AND CEILING SYSTEMS - TO THE EXTENT OF OPENING 24".
11. PROVIDE HOLD-DOUN CLIPS AT ALL TOILET AND LOCKER ROOM SPACES THAT ARE SCHEDULED TO RECEIVE LAY-IN CEILINGS.
12. COORDINATE LOCATIONS OF ALL SUSPENDED TOILET PARTITIONS W/ CEILING INSTALLATIONS. REFER TO DETAILS #7 AND 18/A8.1. PROVIDE WOOD/METAL BLOCKING, ABOVE SUSPENDED CEILINGS, FOR MISC. SUSPENDED ITEMS (TOILET PARTIONS, PROJECTORS, ETC.) - AS REQUIRED. STABILIZE ALL TO THE DECK/STRUCTURE ABOVE.
13. NOTE PARTITION WALLS THAT SHALL EXTEND TO FLOOR OR ROOF CONSTRUCTION ABOVE.
14. ALL WALLS/PARTITIONS THAT HAVE A FIRE RESISTANCE RATING SHALL EXTEND TO STRUCTURES (ABOVE AND/OR BELOW) OR ANOTHER SEPARATION CONSTRUCTION AS REQUIRED BY CODE. REFER TO LIFE SAFETY PLAN FOR RATED WALL LOCATIONS AND INFORMATION.
15. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS THAT ARE REQUIRED AND/OR INDICATED BY MEP AND/OR ARCHITECTURAL DOCUMENTS WITH ARCHITECT PRIOR TO PLACEMENT.

CEILING FINISH/MATERIAL LEGEND

- 9'-Ø" — CEILING OR SOFFIT HEIGHT A.F.F. "VAR."=CEILING FEATURE WITH VARIABLE HEIGHT, REF. SPECIFICATION
- A — ALIGN FACE OF SOFFIT OR CEILING ELEMENT W/ INDICATED FACE OR CORNER OF WALL
- ACT-* — 2X2 SUSPENDED ACOUSTICAL TILE, 10'-0" CLG. HEIGHT U.N.O., REFER TO RCP AND SPECIFICATIONS FOR TYPE (ACT-1, ACT-2 ETC.)
- ACT-B — 2X4 SUSPENDED ACOUSTICAL TILE, 10'-2" CLG. HEIGHT U.N.O.
- GYP — GYPSUM BOARD, PAINTED
- EXP — OPEN TO STRUCTURE/DECK ABOVE, PAINT EXPOSED, REF. BLDG. SECTIONS AND STRUCTURAL
- INSUL — OPEN TO STRUCTURE, PAINT, W/ INSULATED ACOUSTICAL SPRAY @ DECK
- DAF/S — "D.A.F.S." DIRECT-APPLIED FINISH SYSTEM
- TRK — PREFINISHED SURFACE-MOUNTED CURTAIN TRACK, COORDINATE LOCATIONS W/ LIGHTING AND MECHANICAL. CURTAIN TRACK SUPPORTED WITH LIGHT GAGE METAL FRAMING FROM STRUCTURE ABOVE. PROVIDE LATERAL AND DEAD-FALL SUPPORT.
- TC — TRANSLUCENT CORRIDOR CANOPIES, EVENLY SPACED, WITH INTEGRATED LIGHTING. REFER TO RCP DRAWING FOR APPROX. PLACEMENT AND QUANTITY OF INDIVIDUAL CANOPY ELEMENTS, SPACED EQUALLY AT EACH INSTALLATION, TYPICAL AT MAIN CORRIDORS
- ENTR — HOUSE-ENTRY CURVED BULKHEAD, CENTERED ON OPENING
- METL — NOMINAL 24"X60" PREFINISHED METAL PANELS W/ ½" REVEALS TO MATCH FACADE PANELS, TYPICAL @ CLASSROOM-WING EXTERIOR CANOPIES

WALL SYSTEM CODE COMPLIANCE LEGEND

REFER TO SHEET L0.1 LIFE SAFETY PLAN FOR FURTHER WALL RATING INFORMATION

- 2-HOUR FIRE WALL FOR ALLOWABLE AREA COMPLIANCE
- 1-HOUR FIRE RESISTANCE RATING - CONTINUATION OF FIRE WALL
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR SCIENCE LABS
- 2-HOUR FIRE BARRIER FOR WIRING, EMERGENCY SYSTEMS
- 2-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM
Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE
Reflected Ceiling Plan Zone B

ISSUE DATES

DATE:	ISSUED FOR:
05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3

DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.
19040

DRAWING NO.
A2.1B-BP3

Reflected Ceiling Plan Legend & Notes

LIGHT FIXTURE LEGEND

**REFER TO ELECTRICAL FOR FIXTURE TYPES AND SPECIFICATIONS. ADDITIONAL LIGHT FIXTURES IN CEILING FINISH/MATERIAL LEGEND AT RIGHT.

- WALL MOUNT LIGHT FIXTURE
- RECESSED LIGHT FIXTURE
- 1' X 4' LED/FLUORESCENT SUSPENDED FIXTURE
- 2' X 2' LED RECESSED FIXTURE IN LAY-IN CLG.
- PENDANT-MTD. OR LAY-IN-MTD. LINEAR LED, COORD. W/ CLG. TYPE
- 2' X 2' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 2' X 4' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 1' X 4' SUSPENDED LED "HOUSE" LIGHT
- PENDANT-MOUNT TRACK AND LED FIXTURES
- PENDANT-MTD. LED ASYMMETRICAL-DISTRIB. FIXTURE

MECHANICAL LEGEND

**REFER TO MECHANICAL FOR ACTUAL DIFFUSER SIZE AND SPECIFICATIONS.

- SUPPLY AND RETURN DIFFUSERS, SIZE & LOCATION APPROXIMATE
- SLOT DIFFUSER, COORD. W/ LAY-IN CLG.
- TRANSFER DUCT. SIZE & LOCATION APPROXIMATE, COORD. W/ WALL SYSTEMS

REFLECTED CEILING NOTES:

1. REFER TO MECHANICAL,PLUMBING AND ELECTRICAL DRAWINGS FOR ADDITIONAL AREAS OF WORK.
2. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
3. PROTECT IN PLACE ALL FIXTURES AND SURFACES SCHEDULED TO REMAIN.
4. REFER TO WALL/BUILDING SECTIONS FOR ADDITIONAL INFORMATION ON CEILING HEIGHTS.
5. CENTER ALL SUSPENDED CEILING TILE SYSTEMS IN THE CENTER OF EACH ROOM U.O.N. - UNLESS A F.O.B. OR NOTES/DIMENSIONS NOTE OTHERWISE. COORDINATE WITH ARCHITECT FOR EXACT PLACEMENTS.
6. COORDINATE CEILING SUSPENSION SYSTEMS AND FIXTURES WITH OTHER CEILING SPACE EQUIPMENT SUPPORTS AND/OR DUCTWORK. ALL EXPOSED CEILINGS AND FIXTURES SHALL TAKE PRECEDENCE OVER LOCATIONS OF HIDDEN (DUCTWORK, PIPING, ETC.) ITEMS ABOVE CEILING. COORDINATE WITH ARCHITECT FOR CONFLICTS BEFORE PLACING OBSTRUCTIONS.

CEILING FINISH/MATERIAL LEGEND

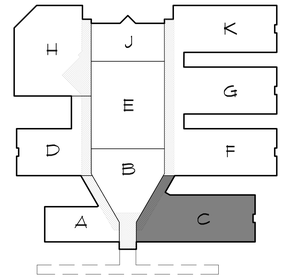
- 9'-Ø" — CEILING OR SOFFIT HEIGHT A.F.F. "VAR."-CEILING FEATURE WITH VARIABLE HEIGHT, REF. SPECIFICATION
- A — ALIGN FACE OF SOFFIT OR CEILING ELEMENT W/ INDICATED FACE OR CORNER OF WALL
- ACT-2 — 2X2 SUSPENDED ACOUSTICAL TILE, 10'-Ø" CLG. HEIGHT U.N.Ø. REFER TO RCP AND SPECIFICATIONS FOR TYPE (ACT-1, ACT-2 ETC.)
- ACT-5 — 2X4 SUSPENDED ACOUSTICAL TILE, 10'-2" CLG. HEIGHT U.N.O.
- GYP — GYPSUM BOARD, PAINTED
- EXP — OPEN TO STRUCTURE/DECK ABOVE, PAINT EXPOSED, REF. BLDG. SECTIONS AND STRUCTURAL
- INSUL — OPEN TO STRUCTURE, PAINT, W/ INSULATED ACOUSTICAL SPRAY @ DECK
- DAFS — "D.A.F.S." DIRECT-APPLIED FINISH SYSTEM
- TRK — PREFINISHED SURFACE-MOUNTED CURTAIN TRACK. COORDINATE LOCATIONS W/ LIGHTING AND MECHANICAL. CURTAIN TRACK SUPPORTED WITH LIGHT GAGE METAL FRAMING FROM STRUCTURE ABOVE. PROVIDE LATERAL AND DEAD-FALL SUPPORT.
- TC — TRANSLUCENT CORRIDOR CANOPIES, EVENLY SPACED, WITH INTEGRATED LIGHTING. REFER TO RCP DRAWING FOR APPROX. PLACEMENT AND QUANTITY OF INDIVIDUAL CANOPY ELEMENTS, SPACED EQUALLY AT EACH INSTALLATION, TYPICAL AT MAIN CORRIDORS
- ENTR — HOUSE-ENTRY CURVED BULKHEAD, CENTERED ON OPENING
- METL — NOMINAL 24"X60" PREFINISHED METAL PANELS W/ ½" REVEALS TO MATCH FACADE PANELS, TYPICAL @ CLASSROOM-WING EXTERIOR CANOPIES

1. REFER TO ELECTRICAL DRAWINGS FOR FIXTURE TYPES AND ELECTRICAL AND MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION PERTAINING TO ELECTRICAL AND MECHANICAL WORK. NOT ALL MEP ITEMS IN CEILING ARE SHOWN ON ARCHITECTURAL REFLECTED CEILING PLANS.
8. ALL GYP. BOARD FASCIA @ SOFFITS - ADJACENT OR CONNECTED TO LAY-IN CEILINGS - SHALL EXTEND 4" MIN. ABOVE LAY-IN SYSTEMS.
9. PAINT ALL DUCTS, PIPING, DECK, BEAMS, JOISTS, ETC. AT EXPOSED OVERHEAD CONSTRUCTION - U.O.N.
10. PAINT EXPOSED STRUCTURE, MECHANICAL, ETC. AT SPACES WHERE CEILING STOPS - EXPOSED FROM PERIMETER WALLS AND CEILING SYSTEMS - TO THE EXTENT OF OPENING ∠24°.
11. PROVIDE HOLD-DOWN CLIPS AT ALL TOILET AND LOCKER ROOM SPACES THAT ARE SCHEDULED TO RECEIVE LAY-IN CEILINGS.
12. COORDINATE LOCATIONS OF ALL SUSPENDED TOILET PARTITIONS W/ CEILING INSTALLATIONS. REFER TO DETAILS #7 AND 18/A8.1. PROVIDE WOOD/METAL BLOCKING, ABOVE SUSPENDED CEILINGS, FOR MISC. SUSPENDED ITEMS (TOILET PARTITIONS, PROJECTORS, ETC.) - AS REQUIRED. STABILIZE ALL TO THE DECK/STRUCTURE ABOVE.
13. NOTE PARTITION WALLS THAT SHALL EXTEND TO FLOOR OR ROOF CONSTRUCTION ABOVE.
14. ALL WALLS/PARTITIONS THAT HAVE A FIRE RESISTANCE RATING SHALL EXTEND TO STRUCTURES (ABOVE AND/OR BELOW) OR ANOTHER SEPARATION CONSTRUCTION AS REQUIRED BY CODE. REFER TO LIFE SAFETY PLAN FOR RATED WALL LOCATIONS AND INFORMATION.
15. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS THAT ARE REQUIRED AND/OR INDICATED BY MEP AND/OR ARCHITECTURAL DOCUMENTS WITH ARCHITECT PRIOR TO PLACEMENT.

WALL SYSTEM CODE COMPLIANCE LEGEND

REFER TO SHEET LS.1 LIFE SAFETY PLAN FOR FURTHER WALL RATING INFORMATION

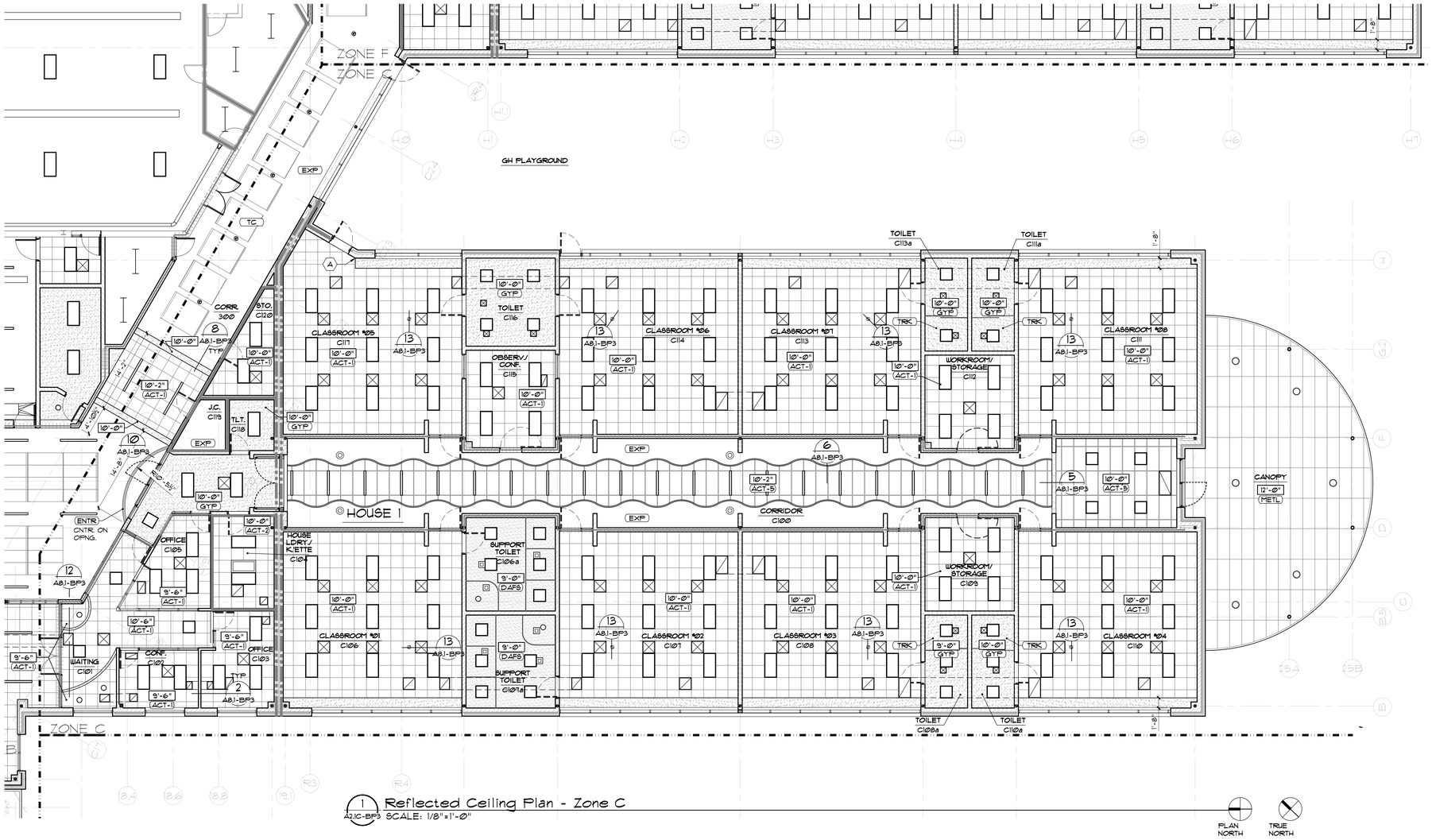
- 2-HOUR FIRE WALL FOR ALLOWABLE AREA COMPLIANCE
- 1-HOUR FIRE RESISTANCE RATING - CONTINUATION OF FIRE WALL
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR SCIENCE LABS
- 2-HOUR FIRE BARRIER FOR WIRING, EMERGENCY SYSTEMS
- 2-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES



Key Plan
A1.F-BP3 SCALE: 1"=100'

PLAN NORTH

SEE SHEET A2.1A FOR TYPICAL REFLECTED CEILING LEGEND AND NOTES.



1 A2.1C-BP3 Reflected Ceiling Plan - Zone C
SCALE: 1/8"=1'-Ø"

PLAN NORTH TRUE NORTH

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM
Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road Ann Arbor, Michigan

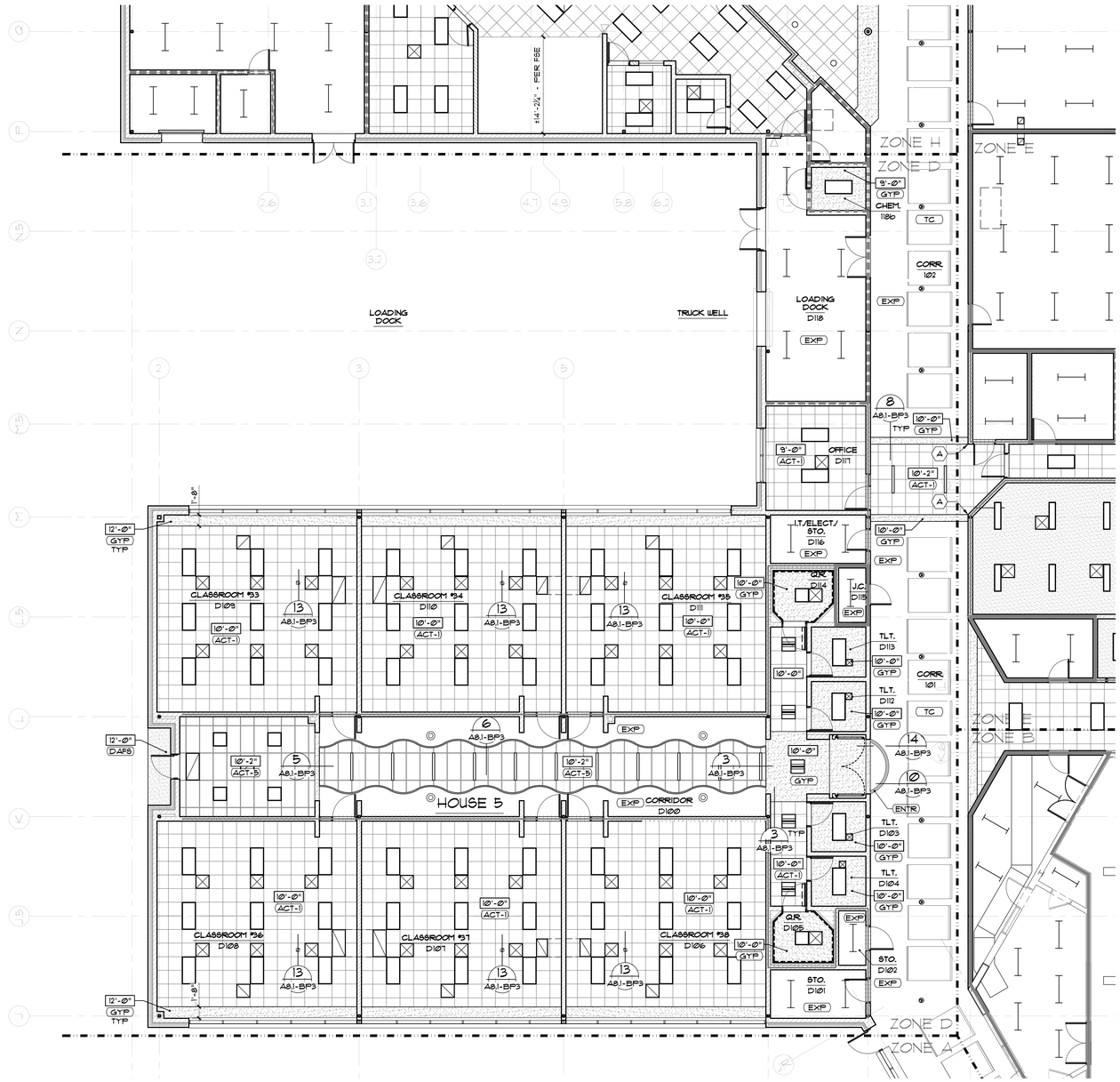
DRAWING TITLE
Reflected Ceiling Plan Zone C

ISSUE DATES

05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3
DATE:	ISSUED FOR:
DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.
19040

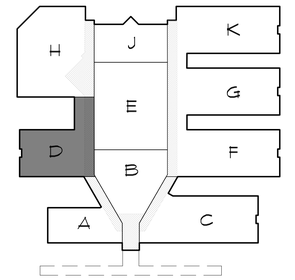
DRAWING NO.
A2.1C-BP3



1 A2.1D-BP3 Reflected Ceiling Plan - Zone D
SCALE: 1/8"=1'-Ø"

PLAN NORTH

TRUE NORTH



Ø A1F-BP3 Key Plan
SCALE: 1"=100'

PLAN NORTH

Reflected Ceiling Plan Legend & Notes

LIGHT FIXTURE LEGEND

**REFER TO ELECTRICAL FOR FIXTURE TYPES AND SPECIFICATIONS. ADDITIONAL LIGHT FIXTURES IN CEILING FINISH/MATERIAL LEGEND AT RIGHT.

- WALL MOUNT LIGHT FIXTURE
- RECESSED LIGHT FIXTURE
- 1' X 4' LED/FLUORESCENT SUSPENDED FIXTURE
- 2' X 2' LED RECESSED FIXTURE IN LAY-IN CLG.
- PENDANT-MTD. OR LAY-IN-MTD. LINEAR LED, COORD. W/ CLG. TYPE
- 2' X 2' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 2' X 4' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 1' X 4' SUSPENDED LED "HOUSE" LIGHT
- PENDANT-MOUNT TRACK AND LED FIXTURES
- PENDANT-MTD. LED ASYMMETRICAL-DISTRIB. FIXTURE

MECHANICAL LEGEND

**REFER TO MECHANICAL FOR ACTUAL DIFFUSER SIZE AND SPECIFICATIONS.

- SUPPLY AND RETURN DIFFUSERS, SIZE & LOCATION APPROXIMATE
- SLOT DIFFUSER, COORD. W/ LAY-IN CLG.
- TRANSFER DUCT, SIZE & LOCATION APPROXIMATE, COORD. W/ WALL SYSTEMS

REFLECTED CEILING NOTES:

1. REFER TO MECHANICAL/PLUMBING AND ELECTRICAL DRAWINGS FOR ADDITIONAL AREAS OF WORK.
2. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
3. PROTECT IN PLACE ALL FIXTURES AND SURFACES SCHEDULED TO REMAIN.
4. REFER TO WALL/BUILDING SECTIONS FOR ADDITIONAL INFORMATION ON CEILING HEIGHTS.
5. CENTER ALL SUSPENDED CEILING TILE SYSTEMS IN THE CENTER OF EACH ROOM U.O.N. - UNLESS A P.O.B. OR NOTED/DIMENSIONS NOTE OTHERWISE. COORDINATE WITH ARCHITECT FOR EXACT PLACEMENTS.
6. COORDINATE CEILING SUSPENSION SYSTEMS AND FIXTURES WITH OTHER CEILING SPACE EQUIPMENT SUPPORTS AND/OR DUCTWORK. ALL EXPOSED CEILINGS AND FIXTURES SHALL TAKE PRECEDENCE OVER LOCATIONS OF HIDDEN (DUCTWORK, PIPING, ETC.) ITEMS ABOVE CEILING. COORDINATE WITH ARCHITECT FOR CONFLICTS BEFORE PLACING OBSTRUCTIONS.
7. REFER TO ELECTRICAL DRAWINGS FOR FIXTURE TYPES AND ELECTRICAL AND MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION PERTAINING TO ELECTRICAL AND MECHANICAL WORK. NOT ALL MEP ITEMS IN CEILING ARE SHOWN ON ARCHITECTURAL REFLECTED CEILING PLANS.
8. ALL GYP. BOARD FASCIA & SOFFITS - ADJACENT OR CONNECTED TO LAY-IN CEILINGS - SHALL EXTEND 4" MIN. ABOVE LAY-IN SYSTEMS.
9. PAINT ALL DUCTS, PIPING, DECK, BEAMS, JOISTS, ETC. AT EXPOSED OVERHEAD CONSTRUCTION - U.O.N.
10. PAINT EXPOSED STRUCTURE, MECHANICAL, ETC. AT SPACES WHERE CEILING STOPS - EXPOSED FROM PERIMETER WALLS AND CEILING SYSTEMS - TO THE EXTENT OF OPENING >24".
11. PROVIDE HOLD-DOWN CLIPS AT ALL TOILET AND LOCKER ROOM SPACES THAT ARE SCHEDULED TO RECEIVE LAY-IN CEILINGS.
12. COORDINATE LOCATIONS OF ALL SUSPENDED TOILET PARTITIONS W/ CEILING INSTALLATIONS. REFER TO DETAILS #1 AND 18/A8.1. PROVIDE WOOD/METAL BLOCKING, ABOVE SUSPENDED CEILINGS, FOR MISC. SUSPENDED ITEMS (TOILET PARTITIONS, PROJECTORS, ETC.) - AS REQUIRED. STABILIZE ALL TO THE DECK/STRUCTURE ABOVE.
13. NOTE PARTITION WALLS THAT SHALL EXTEND TO FLOOR OR ROOF CONSTRUCTION ABOVE.
14. ALL WALLS/PARTITIONS THAT HAVE A FIRE RESISTANCE RATING SHALL EXTEND TO STRUCTURES (ABOVE AND/OR BELOW) OR ANOTHER SEPARATION CONSTRUCTION AS REQUIRED BY CODE. REFER TO LIFE SAFETY PLAN FOR RATED WALL LOCATIONS AND INFORMATION.
15. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS THAT ARE REQUIRED AND/OR INDICATED BY MEP AND/OR ARCHITECTURAL DOCUMENTS WITH ARCHITECT PRIOR TO PLACEMENT.

CEILING FINISH/MATERIAL LEGEND

- 9'-Ø" — CEILING OR SOFFIT HEIGHT A.F.F. "VAR."=CEILING FEATURE WITH VARIABLE HEIGHT, REF. SPECIFICATION
- A — ALIGN FACE OF SOFFIT OR CEILING ELEMENT W/ INDICATED FACE OR CORNER OF WALL
- ACT-* — 2X2 SUSPENDED ACOUSTICAL TILE, 10'-Ø" CLG. HEIGHT U.N.Ø, REFER TO RCP AND SPECIFICATIONS FOR TYPE (ACT-1, ACT-2 ETC.)
- ACT-B — 2X4 SUSPENDED ACOUSTICAL TILE, 10'-2" CLG. HEIGHT U.N.O.
- GYP — GYPSUM BOARD, PAINTED
- EXP — OPEN TO STRUCTURE/DECK ABOVE, PAINT EXPOSED, REF. BLDG. SECTIONS AND STRUCTURAL
- INSUL — OPEN TO STRUCTURE, PAINT, W/ INSULATED ACOUSTICAL SPRAY @ DECK
- DAFS — "D.A.F.S." DIRECT-APPLIED FINISH SYSTEM
- TRK — PREFINISHED SURFACE-MOUNTED CURTAIN TRACK, COORDINATE LOCATIONS W/ LIGHTING AND MECHANICAL CURTAIN TRACK SUPPORTED WITH LIGHT GAGE METAL FRAMING FROM STRUCTURE ABOVE. PROVIDE LATERAL AND DEAD-FALL SUPPORT.
- TC — TRANSLUCENT CORRIDOR CANOPIES, EVENLY SPACED, WITH INTEGRATED LIGHTING. REFER TO RCP DRAWING FOR APPROX. PLACEMENT AND QUANTITY OF INDIVIDUAL CANOPY ELEMENTS, SPACED EQUALLY AT EACH INSTALLATION, TYPICAL AT MAIN CORRIDORS
- ENTR — HOUSE-ENTRY CURVED BULKHEAD, CENTERED ON OPENING
- METL — NOMINAL 24"X6'0" PREFINISHED METAL PANELS W/ ½" REVEALS TO MATCH FACADE PANELS, TYPICAL @ CLASSROOM-WING EXTERIOR CANOPIES

WALL SYSTEM CODE COMPLIANCE LEGEND

REFER TO SHEET LS.1 LIFE SAFETY PLAN FOR FURTHER WALL RATING INFORMATION

- 2-HOUR FIRE WALL FOR ALLOWABLE AREA COMPLIANCE
- 1-HOUR FIRE RESISTANCE RATING - CONTINUATION OF FIRE WALL
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR SCIENCE LABS
- 2-HOUR FIRE BARRIER FOR WIRING, EMERGENCY SYSTEMS
- 2-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO • TMP-ARCHITECTURE.COM
Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road Ann Arbor, Michigan

DRAWING TITLE
Reflected Ceiling Plan Zone D

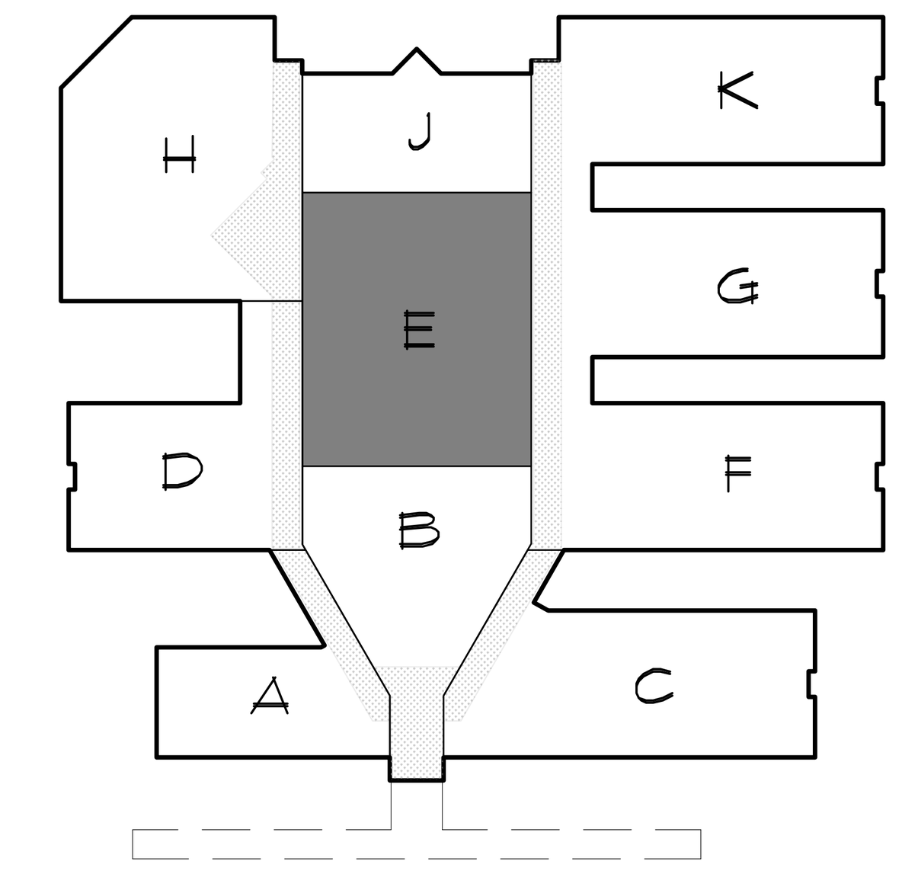
ISSUE DATES

05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3

DATE:	ISSUED FOR:
DRAWN	MB
CHECKED	MB
APPROVED	JM

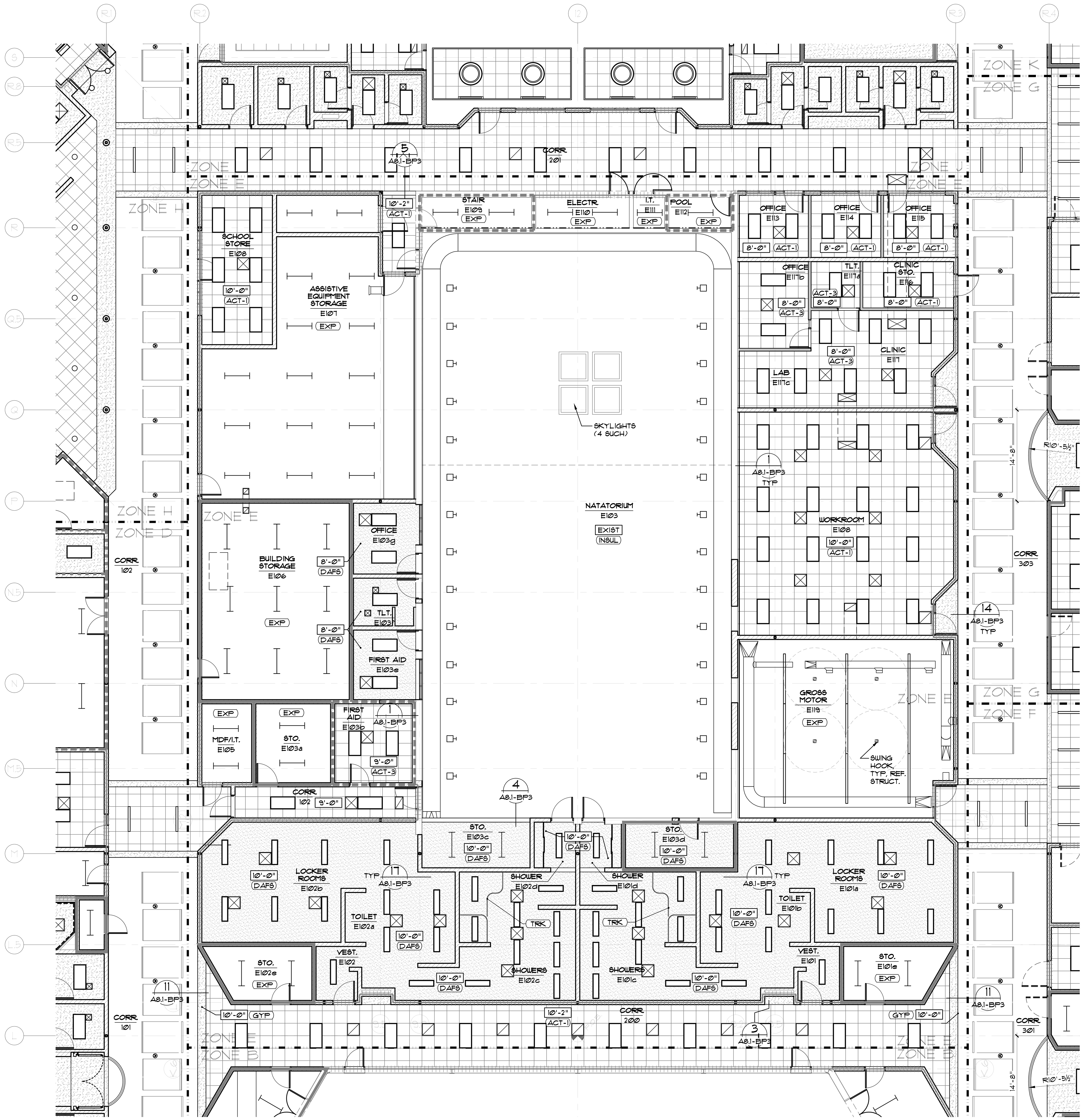
PROJECT NO.
19040

DRAWING NO.
A2.1D-BP3



Key Plan
ALF-BP3 SCALE: 1" = 100'

PLAN NORTH



1 Reflected Ceiling Plan - Zone E
A2.1E-BP3 SCALE: 1/8" = 1'-0"

PLAN NORTH

TRUE NORTH

Reflected Ceiling Plan Legend & Notes

LIGHT FIXTURE LEGEND

**REFER TO ELECTRICAL FOR FIXTURE TYPES AND SPECIFICATIONS. ADDITIONAL LIGHT FIXTURES IN CEILING FINISH/MATERIAL LEGEND AT RIGHT.

- WALL MOUNT LIGHT FIXTURE
- RECESSED LIGHT FIXTURE
- 1' X 4' LED/FLUORESCENT SUSPENDED FIXTURE
- 2' X 2' LED RECESSED FIXTURE IN LAY-IN CLG.
- PENDANT-MTD. OR LAY-IN-MTD. LINEAR LED, COORD. W/ CLG. TYPE
- 2' X 2' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 2' X 4' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 1' X 4' SUSPENDED LED "HOUSE" LIGHT
- PENDANT-MOUNT TRACK AND LED FIXTURES
- PENDANT-MTD. LED ASYMMETRICAL-DISTRIB. FIXTURE

MECHANICAL LEGEND

**REFER TO MECHANICAL FOR ACTUAL DIFFUSER SIZE AND SPECIFICATIONS.

- SUPPLY AND RETURN DIFFUSERS, SIZE & LOCATION APPROXIMATE
- SLOT DIFFUSER, COORD. W/ LAY-IN CLG.
- TRANSFER DUCT. SIZE & LOCATION APPROXIMATE, COORD. W/ WALL SYSTEMS

REFLECTED CEILING NOTES:

1. REFER TO MECHANICAL,PLUMBING AND ELECTRICAL DRAWINGS FOR ADDITIONAL AREAS OF WORK.
2. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
3. PROTECT IN PLACE ALL FIXTURES AND SURFACES SCHEDULED TO REMAIN.
4. REFER TO WALL/BUILDING SECTIONS FOR ADDITIONAL INFORMATION ON CEILING HEIGHTS.
5. CENTER ALL SUSPENDED CEILING TILE SYSTEMS IN THE CENTER OF EACH ROOM U.O.N. - UNLESS A P.O.B. OR NOTES/DIMENSIONS NOTE OTHERWISE. COORDINATE WITH ARCHITECT FOR EXACT PLACEMENTS.
6. COORDINATE CEILING SUSPENSION SYSTEMS AND FIXTURES WITH OTHER CEILING SPACE EQUIPMENT SUPPORTS AND/OR DUCTWORK. ALL EXPOSED CEILINGS AND FIXTURES SHALL TAKE PRECEDENCE OVER LOCATIONS OF HIDDEN (DUCTWORK, PIPING, ETC.) ITEMS ABOVE CEILING. COORDINATE WITH ARCHITECT FOR CONFLICTS BEFORE PLACING OBSTRUCTIONS.
7. REFER TO ELECTRICAL DRAWINGS FOR FIXTURE TYPES AND ELECTRICAL AND MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION PERTAINING TO ELECTRICAL AND MECHANICAL WORK. NOT ALL MEP ITEMS IN CEILING ARE SHOWN ON ARCHITECTURAL REFLECTED CEILING PLANS.
8. ALL GYP. BOARD FASCIA @ SOFFITS - ADJACENT OR CONNECTED TO LAY-IN CEILINGS - SHALL EXTEND 4" MIN. ABOVE LAY-IN SYSTEMS.
9. PAINT ALL DUCTS, PIPING, DECK, BEAMS, JOISTS, ETC. AT EXPOSED OVERHEAD CONSTRUCTION - U.O.N..
10. PAINT EXPOSED STRUCTURE, MECHANICAL, ETC. AT SPACES WHERE CEILING STOPS - EXPOSED FROM PERIMETER WALLS AND CEILING SYSTEMS - TO THE EXTENT OF OPENING +24".
11. PROVIDE HOLD-DOWN CLIPS AT ALL TOILET AND LOCKER ROOM SPACES THAT ARE SCHEDULED TO RECEIVE LAY-IN CEILINGS.
12. COORDINATE LOCATIONS OF ALL SUSPENDED TOILET PARTITIONS W/ CEILING INSTALLATIONS. REFER TO DETAILS #17 AND 18/A8.1. PROVIDE WOOD/METAL BLOCKING, ABOVE SUSPENDED CEILINGS, FOR MISC. SUSPENDED ITEMS (TOILET PARTITIONS, PROJECTORS, ETC.) - AS REQUIRED. STABILIZE ALL TO THE DECK/STRUCTURE ABOVE.
13. NOTE PARTITION WALLS THAT SHALL EXTEND TO FLOOR OR ROOF CONSTRUCTION ABOVE.
14. ALL WALLS/PARTITIONS THAT HAVE A FIRE RESISTANCE RATING SHALL EXTEND TO STRUCTURES (ABOVE AND/OR BELOW) OR ANOTHER SEPARATION CONSTRUCTION AS REQUIRED BY CODE. REFER TO LIFE SAFETY PLAN FOR RATED WALL LOCATIONS AND INFORMATION.
15. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS THAT ARE REQUIRED AND/OR INDICATED BY MEP AND/OR ARCHITECTURAL DOCUMENTS WITH ARCHITECT PRIOR TO PLACEMENT.

CEILING FINISH/MATERIAL LEGEND

Symbol	Description
9'-0"	CEILING OR SOFFIT HEIGHT A.F.F. "VAR."=CEILING FEATURE WITH VARIABLE HEIGHT, REF. SPECIFICATION
A	ALIGN FACE OF SOFFIT OR CEILING ELEMENT W/ INDICATED FACE OR CORNER OF WALL
ACT-#	2X2 SUSPENDED ACOUSTICAL TILE, 10'-0" CLG. HEIGHT U.N.O., REFER TO RCP AND SPECIFICATIONS FOR TYPE (ACT-1, ACT-2 ETC.)
ACT-5	2X4 SUSPENDED ACOUSTICAL TILE, 10'-2" CLG. HEIGHT U.N.O.
GYP	GYPSUM BOARD, PAINTED
EXP	OPEN TO STRUCTURE/DECK ABOVE, PAINT EXPOSED, REF. BLDG. SECTIONS AND STRUCTURAL
INSUL	OPEN TO STRUCTURE, PAINT, W/ INSULATED ACOUSTICAL SPRAY @ DECK
DAFS	"D.A.F.S." DIRECT-APPLIED FINISH SYSTEM
TRK	PREFINISHED SURFACE-MOUNTED CURTAIN TRACK, COORDINATE LOCATIONS W/ LIGHTING AND MECHANICAL. CURTAIN TRACK SUPPORTED WITH LIGHT GAGE METAL FRAMING FROM STRUCTURE ABOVE. PROVIDE LATERAL AND DEAD-FALL SUPPORT.
TC	TRANSLUCENT CORRIDOR CANOPIES, EVENLY SPACED, WITH INTEGRATED LIGHTING. REFER TO RCP DRAWING FOR APPROX. PLACEMENT AND QUANTITY OF INDIVIDUAL CANOPY ELEMENTS, SPACED EQUALLY AT EACH INSTALLATION, TYPICAL AT MAIN CORRIDORS
ENTR	HOUSE-ENTRY CURVED BULKHEAD, CENTERED ON OPENING
METL	NOMINAL 24"X60" PREFINISHED METAL PANELS W/ ½" REVEALS TO MATCH FACADE PANELS, TYPICAL @ CLASSROOM-WING EXTERIOR CANOPIES

WALL SYSTEM CODE COMPLIANCE LEGEND

REFER TO SHEET LS.1 LIFE SAFETY PLAN FOR FURTHER WALL RATING INFORMATION

- 2-HOUR FIRE WALL FOR ALLOWABLE AREA COMPLIANCE
- 1-HOUR FIRE RESISTANCE RATING - CONTINUATION OF FIRE WALL
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR SCIENCE LABS
- 2-HOUR FIRE BARRIER FOR WIRING, EMERGENCY SYSTEMS
- 2-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES

ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects
113 South Fourth Avenue Ann Arbor, Michigan 48104
734-662-6070 FAX 734-662-3802 MaMA@MitchellandMouat.com

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE

Reflected Ceiling Plan Zone E

ISSUE DATES

DATE:	ISSUED FOR:
05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3

DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.

19040

DRAWING NO.

A2.1E-BP3

Reflected Ceiling Plan Legend & Notes

LIGHT FIXTURE LEGEND

**REFER TO ELECTRICAL FOR FIXTURE TYPES AND SPECIFICATIONS. ADDITIONAL LIGHT FIXTURES IN CEILING FINISH/MATERIAL LEGEND AT RIGHT.

- WALL MOUNT LIGHT FIXTURE
- RECESSED LIGHT FIXTURE
- 1' X 4' LED/FLUORESCENT SUSPENDED FIXTURE
- 2' X 2' LED RECESSED FIXTURE IN LAY-IN CLG.
- PENDANT-MTD. OR LAY-IN-MTD. LINEAR LED, COORD. W/ CLG. TYPE
- 2' X 2' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 2' X 4' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 1' X 4' SUSPENDED LED "HOUSE" LIGHT
- PENDANT-MOUNT TRACK AND LED FIXTURES
- PENDANT-MTD. LED ASYMMETRICAL-DISTRIB. FIXTURE

MECHANICAL LEGEND

**REFER TO MECHANICAL FOR ACTUAL DIFFUSER SIZE AND SPECIFICATIONS.

- SUPPLY AND RETURN DIFFUSERS, SIZE & LOCATION APPROXIMATE
- SLOT DIFFUSER, COORD. W/ LAY-IN CLG.
- TRANSFER DUCT. SIZE & LOCATION APPROXIMATE, COORD. W/ WALL SYSTEMS

CEILING FINISH/MATERIAL LEGEND

Symbol	Description
9'-0"	CEILING OR SOFFIT HEIGHT A.F.F. "VAR."=CEILING FEATURE WITH VARIABLE HEIGHT, REF. SPECIFICATION
A	ALIGN FACE OF SOFFIT OR CEILING ELEMENT W/ INDICATED FACE OR CORNER OF WALL
ACT-#	2X2 SUSPENDED ACOUSTICAL TILE, 10'-0" CLG. HEIGHT U.N.O., REFER TO RCP AND SPECIFICATIONS FOR TYPE (ACT-1, ACT-2 ETC.)
ACT-5	2X4 SUSPENDED ACOUSTICAL TILE, 10'-2" CLG. HEIGHT U.N.O.
GYP	GYPSUM BOARD, PAINTED
EXP	OPEN TO STRUCTURE/DECK ABOVE, PAINT EXPOSED, REF. BLDG. SECTIONS AND STRUCTURAL
INSUL	OPEN TO STRUCTURE, PAINT, W/ INSULATED ACOUSTICAL SPRAY @ DECK
DAFS	"D.A.F.S." DIRECT-APPLIED FINISH SYSTEM
TRK	PREFINISHED SURFACE-MOUNTED CURTAIN TRACK, COORDINATE LOCATIONS W/ LIGHTING AND MECHANICAL. CURTAIN TRACK SUPPORTED WITH LIGHT GAGE METAL FRAMING FROM STRUCTURE ABOVE. PROVIDE LATERAL AND DEAD-FALL SUPPORT.
TC	TRANSLUCENT CORRIDOR CANOPIES, EVENLY SPACED, WITH INTEGRATED LIGHTING. REFER TO RCP DRAWING FOR APPROX. PLACEMENT AND QUANTITY OF INDIVIDUAL CANOPY ELEMENTS, SPACED EQUALLY AT EACH INSTALLATION, TYPICAL AT MAIN CORRIDORS
ENTR	HOUSE-ENTRY CURVED BULKHEAD, CENTERED ON OPENING
METL	NOMINAL 24"X60" PREFINISHED METAL PANELS W/ ½" REVEALS TO MATCH FACADE PANELS, TYPICAL @ CLASSROOM-WING EXTERIOR CANOPIES

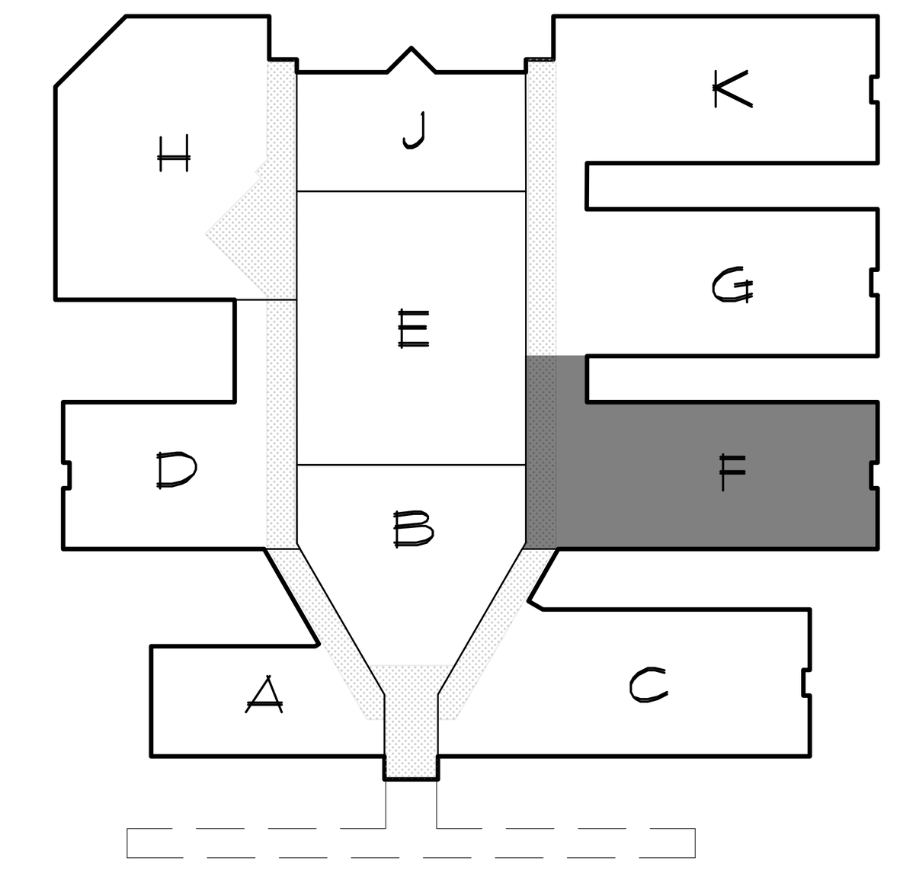
REFLECTED CEILING NOTES:

1. REFER TO MECHANICAL,PLUMBING AND ELECTRICAL DRAWINGS FOR ADDITIONAL AREAS OF WORK.
2. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
3. PROTECT IN PLACE ALL FIXTURES AND SURFACES SCHEDULED TO REMAIN.
4. REFER TO WALL/BUILDING SECTIONS FOR ADDITIONAL INFORMATION ON CEILING HEIGHTS.
5. CENTER ALL SUSPENDED CEILING TILE SYSTEMS IN THE CENTER OF EACH ROOM U.O.N. - UNLESS A P.O.B. OR NOTES/DIMENSIONS NOTE OTHERWISE. COORDINATE WITH ARCHITECT FOR EXACT PLACEMENTS.
6. COORDINATE CEILING SUSPENSION SYSTEMS AND FIXTURES WITH OTHER CEILING SPACE EQUIPMENT SUPPORTS AND/OR DUCTWORK. ALL EXPOSED CEILINGS AND FIXTURES SHALL TAKE PRECEDENCE OVER LOCATIONS OF HIDDEN (DUCTWORK, PIPING, ETC.) ITEMS ABOVE CEILING. COORDINATE WITH ARCHITECT FOR CONFLICTS BEFORE PLACING OBSTRUCTIONS.
7. REFER TO ELECTRICAL DRAWINGS FOR FIXTURE TYPES AND ELECTRICAL AND MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION PERTAINING TO ELECTRICAL AND MECHANICAL WORK. NOT ALL MEP ITEMS IN CEILING ARE SHOWN ON ARCHITECTURAL REFLECTED CEILING PLANS.
8. ALL GYP. BOARD FASCIA @ SOFFITS - ADJACENT OR CONNECTED TO LAY-IN CEILINGS - SHALL EXTEND 4" MIN. ABOVE LAY-IN SYSTEMS.
9. PAINT ALL DUCTS, PIPING, DECK, BEAMS, JOISTS, ETC. AT EXPOSED OVERHEAD CONSTRUCTION - U.O.N..
10. PAINT EXPOSED STRUCTURE, MECHANICAL, ETC. AT SPACES WHERE CEILING STOPS - EXPOSED FROM PERIMETER WALLS AND CEILING SYSTEMS - TO THE EXTENT OF OPENING +24".
11. PROVIDE HOLD-DOWN CLIPS AT ALL TOILET AND LOCKER ROOM SPACES THAT ARE SCHEDULED TO RECEIVE LAY-IN CEILINGS.
12. COORDINATE LOCATIONS OF ALL SUSPENDED TOILET PARTITIONS W/ CEILING INSTALLATIONS. REFER TO DETAILS #17 AND 18/A8.1. PROVIDE WOOD/METAL BLOCKING, ABOVE SUSPENDED CEILINGS, FOR MISC. SUSPENDED ITEMS (TOILET PARTITIONS, PROJECTORS, ETC.) - AS REQUIRED. STABILIZE ALL TO THE DECK/STRUCTURE ABOVE.
13. NOTE PARTITION WALLS THAT SHALL EXTEND TO FLOOR OR ROOF CONSTRUCTION ABOVE.
14. ALL WALLS/PARTITIONS THAT HAVE A FIRE RESISTANCE RATING SHALL EXTEND TO STRUCTURES (ABOVE AND/OR BELOW) OR ANOTHER SEPARATION CONSTRUCTION AS REQUIRED BY CODE. REFER TO LIFE SAFETY PLAN FOR RATED WALL LOCATIONS AND INFORMATION.
15. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS THAT ARE REQUIRED AND/OR INDICATED BY MEP AND/OR ARCHITECTURAL DOCUMENTS WITH ARCHITECT PRIOR TO PLACEMENT.

WALL SYSTEM CODE COMPLIANCE LEGEND

REFER TO SHEET LS.1 LIFE SAFETY PLAN FOR FURTHER WALL RATING INFORMATION

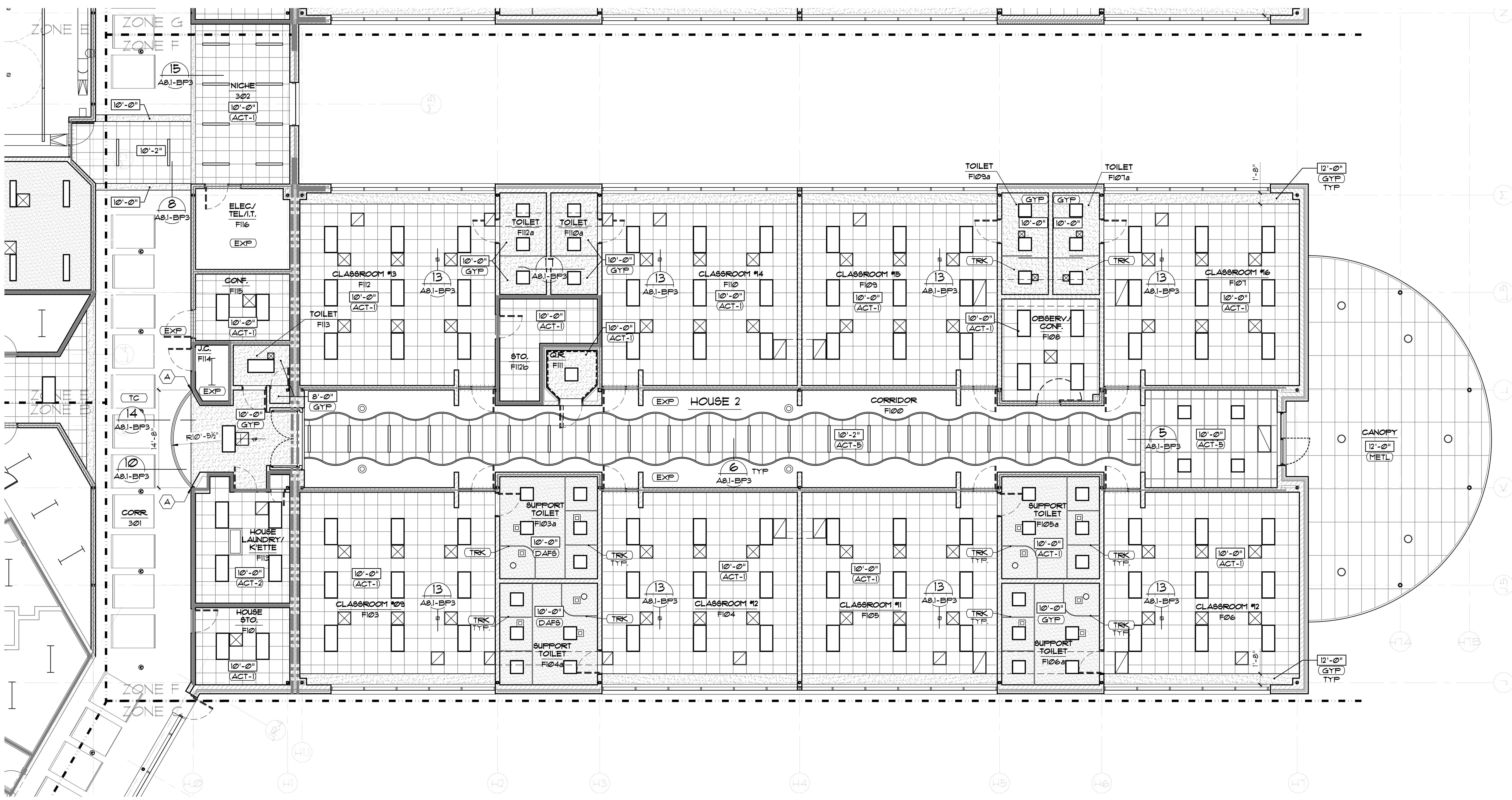
- 2-HOUR FIRE WALL FOR ALLOWABLE AREA COMPLIANCE
- 1-HOUR FIRE RESISTANCE RATING - CONTINUATION OF FIRE WALL
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR SCIENCE LABS
- 2-HOUR FIRE BARRIER FOR WIRING, EMERGENCY SYSTEMS
- 2-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES



0 Key Plan
A1.1F-BP3 SCALE: 1"=100'

PLAN NORTH

SEE SHEET A2.1A FOR TYPICAL REFLECTED CEILING LEGEND AND NOTES.



1 Reflected Ceiling Plan - Zone F
A2.1F-BP3 SCALE: 1/8"=1'-0"

PLAN NORTH

TRUE NORTH

TMP ARCHITECTURE

TMP ARCHITECTURE INC

1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects
113 South Fourth Avenue Ann Arbor, Michigan 48104
734-662-6070 FAX 734-662-3802 MaMA@MitchellandMouat.com

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road Ann Arbor, Michigan

DRAWING TITLE

Reflected Ceiling Plan Zone F

ISSUE DATES

DATE:	ISSUED FOR:
05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3

DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.

19040

DRAWING NO.

A2.1F-BP3

Reflected Ceiling Plan Legend & Notes

LIGHT FIXTURE LEGEND

**REFER TO ELECTRICAL FOR FIXTURE TYPES AND SPECIFICATIONS. ADDITIONAL LIGHT FIXTURES IN CEILING FINISH/MATERIAL LEGEND AT RIGHT.

- WALL MOUNT LIGHT FIXTURE
- RECESSED LIGHT FIXTURE
- 1' X 4' LED/FLUORESCENT SUSPENDED FIXTURE
- 2' X 2' LED RECESSED FIXTURE IN LAY-IN CLG.
- PENDANT-MTD. OR LAY-IN-MTD. LINEAR LED, COORD. W/ CLG. TYPE
- 2' X 2' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 2' X 4' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 1' X 4' SUSPENDED LED "HOUSE" LIGHT
- PENDANT-MOUNT TRACK AND LED FIXTURES
- PENDANT-MTD. LED ASYMMETRICAL-DISTRIB. FIXTURE

MECHANICAL LEGEND

**REFER TO MECHANICAL FOR ACTUAL DIFFUSER SIZE AND SPECIFICATIONS.

- SUPPLY AND RETURN DIFFUSERS, SIZE & LOCATION APPROXIMATE
- SLOT DIFFUSER, COORD. W/ LAY-IN CLG.
- TRANSFER DUCT, SIZE & LOCATION APPROXIMATE, COORD. W/ WALL SYSTEMS

REFLECTED CEILING NOTES:

1. REFER TO MECHANICAL,PLUMBING AND ELECTRICAL DRAWINGS FOR ADDITIONAL AREAS OF WORK.
2. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
3. PROTECT IN PLACE ALL FIXTURES AND SURFACES SCHEDULED TO REMAIN.
4. REFER TO WALL/BUILDING SECTIONS FOR ADDITIONAL INFORMATION ON CEILING HEIGHTS.
5. CENTER ALL SUSPENDED CEILING TILE SYSTEMS IN THE CENTER OF EACH ROOM U.O.N. - UNLESS A F.O.B. OR NOTES/DIMENSIONS NOTE OTHERWISE. COORDINATE WITH ARCHITECT FOR EXACT PLACEMENTS.
6. COORDINATE CEILING SUSPENSION SYSTEMS AND FIXTURES WITH OTHER CEILING SPACE EQUIPMENT SUPPORTS AND/OR DUCTWORK. ALL EXPOSED CEILINGS AND FIXTURES SHALL TAKE PRECEDENCE OVER LOCATIONS OF HIDDEN (DUCTWORK, PIPING, ETC.) ITEMS ABOVE CEILING. COORDINATE WITH ARCHITECT FOR CONFLICTS BEFORE PLACING OBSTRUCTIONS.
7. REFER TO ELECTRICAL DRAWINGS FOR FIXTURE TYPES AND ELECTRICAL AND MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION PERTAINING TO ELECTRICAL AND MECHANICAL WORK. NOT ALL MEP ITEMS IN CEILING ARE SHOWN ON ARCHITECTURAL REFLECTED CEILING PLANS.
8. ALL GYP. BOARD FASCIA @ SOFFITS - ADJACENT OR CONNECTED TO LAY-IN CEILINGS - SHALL EXTEND 4" MIN. ABOVE LAY-IN SYSTEMS.
9. PAINT ALL DUCTS, PIPING, DECK, BEAMS, JOISTS, ETC. AT EXPOSED OVERHEAD CONSTRUCTION - U.O.N.
10. PAINT EXPOSED STRUCTURE, MECHANICAL, ETC. AT SPACES WHERE CEILING STOPS - EXPOSED FROM PERIMETER WALLS AND CEILING SYSTEMS - TO THE EXTENT OF OPENING +24".
11. PROVIDE HOLD-DOWN CLIPS AT ALL TOILET AND LOCKER ROOM SPACES THAT ARE SCHEDULED TO RECEIVE LAY-IN CEILINGS.
12. COORDINATE LOCATIONS OF ALL SUSPENDED TOILET PARTITIONS W/ CEILING INSTALLATIONS. REFER TO DETAILS ¶1 AND 18/A8.1. PROVIDE WOOD/METAL BLOCKING, ABOVE SUSPENDED CEILINGS, FOR MISC. SUSPENDED ITEMS (TOILET PARTITIONS, PROJECTORS, ETC.) - AS REQUIRED. STABILIZE ALL TO THE DECK/STRUCTURE ABOVE.
13. NOTE PARTITION WALLS THAT SHALL EXTEND TO FLOOR OR ROOF CONSTRUCTION ABOVE.
14. ALL WALLS/PARTITIONS THAT HAVE A FIRE RESISTANCE RATING SHALL EXTEND TO STRUCTURES (ABOVE AND/OR BELOW) OR ANOTHER SEPARATION CONSTRUCTION AS REQUIRED BY CODE. REFER TO LIFE SAFETY PLAN FOR RATED WALL LOCATIONS AND INFORMATION.
15. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS THAT ARE REQUIRED AND/OR INDICATED BY MEP AND/OR ARCHITECTURAL DOCUMENTS WITH ARCHITECT PRIOR TO PLACEMENT.

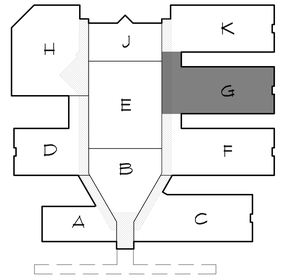
CEILING FINISH/MATERIAL LEGEND

- 9'-Ø" — CEILING OR SOFFIT HEIGHT A.F.F. "VAR."=CEILING FEATURE WITH VARIABLE HEIGHT, REF. SPECIFICATION
- A — ALIGN FACE OF SOFFIT OR CEILING ELEMENT W/ INDICATED FACE OR CORNER OF WALL
- ACT-Ø — 2X2 SUSPENDED ACOUSTICAL TILE, 10'-Ø" CLG. HEIGHT U.N.O., REFER TO RCP AND SPECIFICATIONS FOR TYPE (ACT-1, ACT-2 ETC.)
- ACT-5 — 2X4 SUSPENDED ACOUSTICAL TILE, 10'-2" CLG. HEIGHT U.N.O.
- GYP — GYPSUM BOARD, PAINTED
- EXP — OPEN TO STRUCTURE/DECK ABOVE, PAINT EXPOSED, REF. BLDG. SECTIONS AND STRUCTURAL
- INSUL — OPEN TO STRUCTURE, PAINT, W/ INSULATED ACOUSTICAL SPRAY @ DECK
- DAF8 — "D.A.F.S." DIRECT-APPLIED FINISH SYSTEM
- TRK — PREFINISHED SURFACE-MOUNTED CURTAIN TRACK, COORDINATE LOCATIONS W/ LIGHTING AND MECHANICAL. CURTAIN TRACK SUPPORTED WITH LIGHT GAGE METAL FRAMING FROM STRUCTURE ABOVE. PROVIDE LATERAL AND DEAD-FALL SUPPORT.
- TC — TRANSLUCENT CORRIDOR CANOPIES, EVENLY SPACED, WITH INTEGRATED LIGHTING. REFER TO RCP DRAWING FOR APPROX. PLACEMENT AND QUANTITY OF INDIVIDUAL CANOPY ELEMENTS. SPACED EQUALLY AT EACH INSTALLATION, TYPICAL AT MAIN CORRIDORS
- ENTR — HOUSE-ENTRY CURVED BULKHEAD, CENTERED ON OPENING
- METL — NOMINAL 24"X60" PREFINISHED METAL PANELS W/ ½" REVEALS TO MATCH FACADE PANELS, TYPICAL @ CLASSROOM-WING EXTERIOR CANOPIES

WALL SYSTEM CODE COMPLIANCE LEGEND

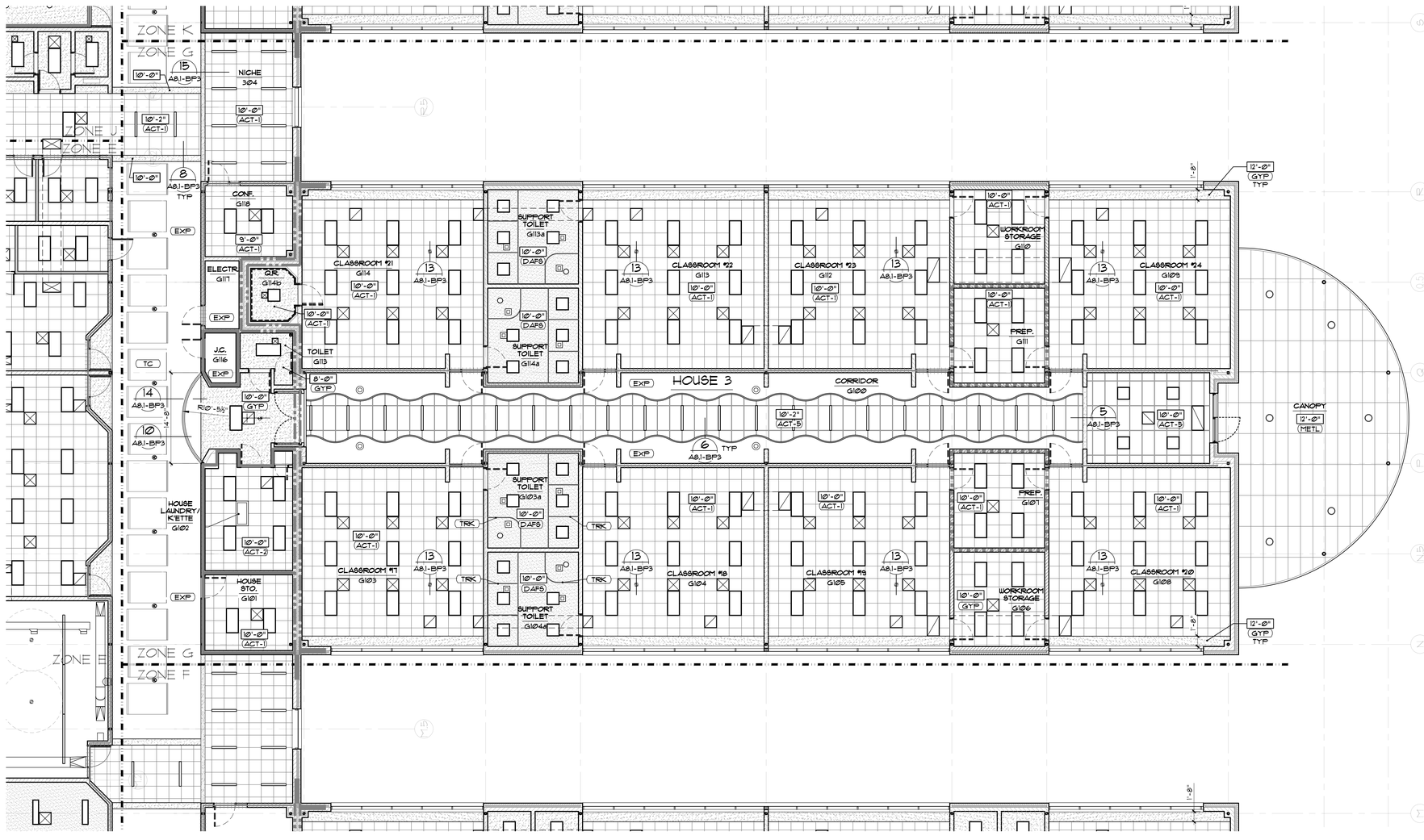
REFER TO SHEET L5.1 LIFE SAFETY PLAN FOR FURTHER WALL RATING INFORMATION

- 2-HOUR FIRE WALL FOR ALLOWABLE AREA COMPLIANCE
- 1-HOUR FIRE RESISTANCE RATING - CONTINUATION OF FIRE WALL
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR SCIENCE LABS
- 2-HOUR FIRE BARRIER FOR WIRING, EMERGENCY SYSTEMS
- 2-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES



Ø — Key Plan
A1.F-BP3 SCALE: 1" = 100'
PLAN NORTH

SEE SHEET A2.1A FOR TYPICAL REFLECTED CEILING LEGEND AND NOTES.



1 — Reflected Ceiling Plan - Zone G
A2.1G-BP3 SCALE: 1/8" = 1'-Ø"
PLAN NORTH
TRUE NORTH

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM
Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road
Ann Arbor, Michigan

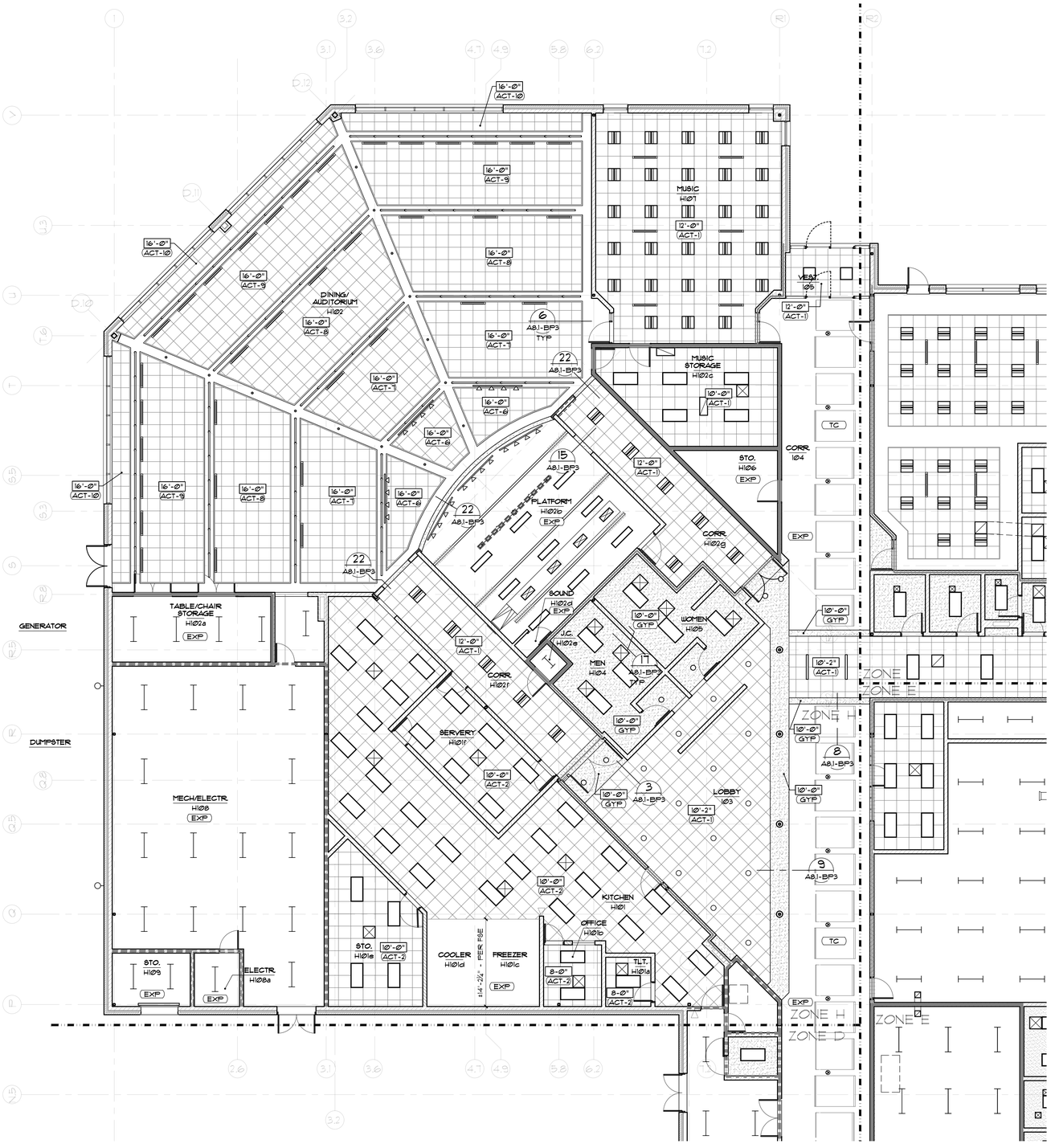
DRAWING TITLE
Reflected Ceiling Plan
Zone G

ISSUE DATES

05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3
DATE:	ISSUED FOR:
DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.
19040

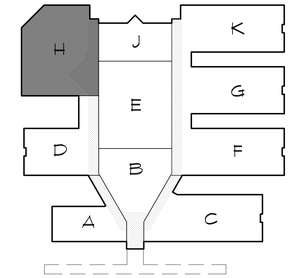
DRAWING NO.
A2.1G-BP3



1 A2.1H-BP3 Reflected Ceiling Plan - Zone H
SCALE: 1/8"=1'-0"

PLAN NORTH

TRUE NORTH



Ø A1F-BP3 Key Plan
SCALE: 1"=100'

PLAN NORTH

SEE SHEET A2.1A FOR TYPICAL REFLECTED CEILING LEGEND AND NOTES.

Reflected Ceiling Plan Legend & Notes

LIGHT FIXTURE LEGEND

**REFER TO ELECTRICAL FOR FIXTURE TYPES AND SPECIFICATIONS. ADDITIONAL LIGHT FIXTURES IN CEILING FINISH/MATERIAL LEGEND AT RIGHT.

- WALL MOUNT LIGHT FIXTURE
- RECESSED LIGHT FIXTURE
- 1' X 4' LED/FLUORESCENT SUSPENDED FIXTURE
- 2' X 2' LED RECESSED FIXTURE IN LAY-IN CLG.
- PENDANT-MTD. OR LAY-IN-MTD. LINEAR LED, COORD. W/ CLG. TYPE
- 2' X 2' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 2' X 4' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 1' X 4' SUSPENDED LED "HOUSE" LIGHT
- PENDANT-MOUNT TRACK AND LED FIXTURES
- PENDANT-MTD. LED ASYMMETRICAL-DISTRIB. FIXTURE

MECHANICAL LEGEND

**REFER TO MECHANICAL FOR ACTUAL DIFFUSER SIZE AND SPECIFICATIONS.

- SUPPLY AND RETURN DIFFUSERS, SIZE & LOCATION APPROXIMATE
- SLOT DIFFUSER, COORD. W/ LAY-IN CLG.
- TRANSFER DUCT. SIZE & LOCATION APPROXIMATE, COORD. W/ WALL SYSTEMS

REFLECTED CEILING NOTES:

1. REFER TO MECHANICAL PLUMBING AND ELECTRICAL DRAWINGS FOR ADDITIONAL AREAS OF WORK.
2. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
3. PROTECT IN PLACE ALL FIXTURES AND SURFACES SCHEDULED TO REMAIN.
4. REFER TO WALL/BUILDING SECTIONS FOR ADDITIONAL INFORMATION ON CEILING HEIGHTS.
5. CENTER ALL SUSPENDED CEILING TILE SYSTEMS IN THE CENTER OF EACH ROOM U.O.N. - UNLESS A F.O.B. OR NOTED/DIMENSIONS NOTE OTHERWISE. COORDINATE WITH ARCHITECT FOR EXACT PLACEMENTS.
6. COORDINATE CEILING SUSPENSION SYSTEMS AND FIXTURES WITH OTHER CEILING SPACE EQUIPMENT SUPPORTS AND/OR DUCTWORK. ALL EXPOSED CEILINGS AND FIXTURES SHALL TAKE PRECEDENCE OVER LOCATIONS OF HIDDEN (DUCTWORK, PIPING, ETC.) ITEMS ABOVE CEILING. COORDINATE WITH ARCHITECT FOR CONFLICTS BEFORE PLACING OBSTRUCTIONS.
7. REFER TO ELECTRICAL DRAWINGS FOR FIXTURE TYPES AND ELECTRICAL AND MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION PERTAINING TO ELECTRICAL AND MECHANICAL WORK. NOT ALL MEP ITEMS IN CEILING ARE SHOWN ON ARCHITECTURAL REFLECTED CEILING PLANS.
8. ALL GYP. BOARD FASCIA @ SOFFITS - ADJACENT OR CONNECTED TO LAY-IN CEILINGS - SHALL EXTEND 4" MIN. ABOVE LAY-IN SYSTEMS.
9. PAINT ALL DUCTS, PIPING, DECK, BEAMS, JOISTS, ETC. AT EXPOSED OVERHEAD CONSTRUCTION - U.O.N.
10. PAINT EXPOSED STRUCTURE, MECHANICAL, ETC. AT SPACES WHERE CEILING STOPS - EXPOSED FROM PERIMETER WALLS AND CEILING SYSTEMS - TO THE EXTENT OF OPENING +24".
11. PROVIDE HOLD-DOWN CLIPS AT ALL TOILET AND LOCKER ROOM SPACES THAT ARE SCHEDULED TO RECEIVE LAY-IN CEILINGS.
12. COORDINATE LOCATIONS OF ALL SUSPENDED TOILET PARTITIONS W/ CEILING INSTALLATIONS. REFER TO DETAILS 17 AND 18/A8.1. PROVIDE WOOD/METAL BLOCKING, ABOVE SUSPENDED CEILINGS, FOR MISC. SUSPENDED ITEMS (TOILET PARTITIONS, PROJECTORS, ETC.) - AS REQUIRED. STABILIZE ALL TO THE DECK/STRUCTURE ABOVE.
13. NOTE PARTITION WALLS THAT SHALL EXTEND TO FLOOR OR ROOF CONSTRUCTION ABOVE.
14. ALL WALLS/PARTITIONS THAT HAVE A FIRE RESISTANCE RATING SHALL EXTEND TO STRUCTURES (ABOVE AND/OR BELOW) OR ANOTHER SEPARATION CONSTRUCTION AS REQUIRED BY CODE. REFER TO LIFE SAFETY PLAN FOR RATED WALL LOCATIONS AND INFORMATION.
15. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS THAT ARE REQUIRED AND/OR INDICATED BY MEP AND/OR ARCHITECTURAL DOCUMENTS WITH ARCHITECT PRIOR TO PLACEMENT.

CEILING FINISH/MATERIAL LEGEND

- 9'-Ø" — CEILING OR SOFFIT HEIGHT A.F.F. "VAR."=CEILING FEATURE WITH VARIABLE HEIGHT, REF. SPECIFICATION
- A — ALIGN FACE OF SOFFIT OR CEILING ELEMENT W/ INDICATED FACE OR CORNER OF WALL
- ACT-# — 2X2 SUSPENDED ACOUSTICAL TILE, 10'-Ø" CLG. HEIGHT U.N.O. REFER TO RCP AND SPECIFICATIONS FOR TYPE (ACT-1, ACT-2 ETC.)
- ACT-2 — 2X4 SUSPENDED ACOUSTICAL TILE, 10'-2" CLG. HEIGHT U.N.O.
- GYP — GYPSUM BOARD, PAINTED
- EXP — OPEN TO STRUCTURE/DECK ABOVE, PAINT EXPOSED, REF. BLDG. SECTIONS AND STRUCTURAL
- INSUL — OPEN TO STRUCTURE, PAINT, W/ INSULATED ACOUSTICAL SPRAY @ DECK
- DAFS — "D.A.F.S." DIRECT-APPLIED FINISH SYSTEM
- TRK — PREFINISHED SURFACE-MOUNTED CURTAIN TRACK. COORDINATE LOCATIONS W/ LIGHTING AND MECHANICAL. CURTAIN TRACK SUPPORTED WITH LIGHT GAGE METAL FRAMING FROM STRUCTURE ABOVE. PROVIDE LATERAL AND DEAD-FALL SUPPORT.
- TC — TRANSLUCENT CORRIDOR CANOPIES, EVENLY SPACED, WITH INTEGRATED LIGHTING. REFER TO RCP DRAWING FOR APPROX. PLACEMENT AND QUANTITY OF INDIVIDUAL CANOPY ELEMENTS, SPACED EQUALLY AT EACH INSTALLATION, TYPICAL AT MAIN CORRIDORS
- ENTR — HOUSE-ENTRY CURVED BULKHEAD, CENTERED ON OPENING
- METL — NOMINAL 24"X6Ø" PREFINISHED METAL PANELS W/ ½" REVEALS TO MATCH FACADE PANELS, TYPICAL @ CLASSROOM-WING EXTERIOR CANOPIES

WALL SYSTEM CODE COMPLIANCE LEGEND

REFER TO SHEET L.S.1 LIFE SAFETY PLAN FOR FURTHER WALL RATING INFORMATION

- 2-HOUR FIRE WALL FOR ALLOWABLE AREA COMPLIANCE
- 1-HOUR FIRE RESISTANCE RATING - CONTINUATION OF FIRE WALL
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR SCIENCE LABS
- 2-HOUR FIRE BARRIER FOR WIRING, EMERGENCY SYSTEMS
- 2-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM
Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE
Reflected Ceiling Plan
Zone H

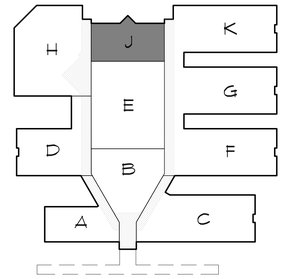
ISSUE DATES

05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3

DATE:	ISSUED FOR:
DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.
19040

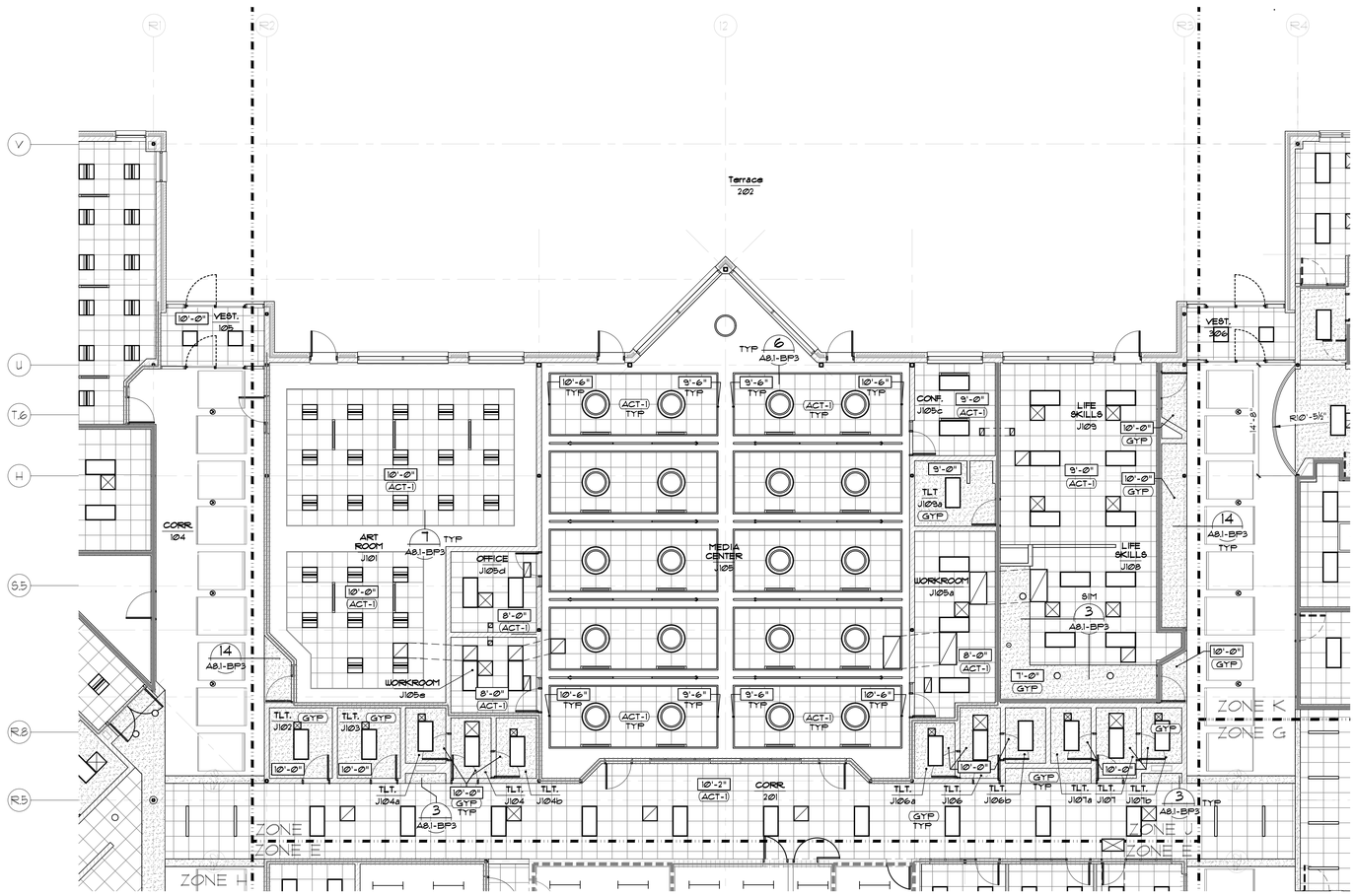
DRAWING NO.
A2.1H-BP3



Key Plan
A1F-BP3 SCALE: 1"=100'

PLAN NORTH

SEE SHEET A2.1A FOR TYPICAL REFLECTED CEILING LEGEND AND NOTES.



Reflected Ceiling Plan - Zone J
1 / A2.1J-BP3 SCALE: 1/8"=1'-0"

PLAN NORTH

TRUE NORTH

Reflected Ceiling Plan Legend & Notes

LIGHT FIXTURE LEGEND

**REFER TO ELECTRICAL FOR FIXTURE TYPES AND SPECIFICATIONS. ADDITIONAL LIGHT FIXTURES IN CEILING FINISH/MATERIAL LEGEND AT RIGHT.

- WALL MOUNT LIGHT FIXTURE
- RECESSED LIGHT FIXTURE
- 1' X 4' LED/FLUORESCENT SUSPENDED FIXTURE
- 2' X 2' LED RECESSED FIXTURE IN LAY-IN CLG.
- PENDANT-MTD. OR LAY-IN-MTD. LINEAR LED, COORD. W/ CLG. TYPE
- 2' X 2' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 2' X 4' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 1' X 4' SUSPENDED LED "HOUSE" LIGHT
- PENDANT-MOUNT TRACK AND LED FIXTURES
- PENDANT-MTD. LED ASYMMETRICAL-DISTRIB. FIXTURE

MECHANICAL LEGEND

**REFER TO MECHANICAL FOR ACTUAL DIFFUSER SIZE AND SPECIFICATIONS.

- SUPPLY AND RETURN DIFFUSERS, SIZE & LOCATION APPROXIMATE
- SLOT DIFFUSER, COORD. W/ LAY-IN CLG.
- TRANSFER DUCT, SIZE & LOCATION APPROXIMATE, COORD. W/ WALL SYSTEMS

REFLECTED CEILING NOTES:

1. REFER TO MECHANICAL,PLUMBING AND ELECTRICAL DRAWINGS FOR ADDITIONAL AREAS OF WORK.
2. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
3. PROTECT IN PLACE ALL FIXTURES AND SURFACES SCHEDULED TO REMAIN.
4. REFER TO WALL/BUILDING SECTIONS FOR ADDITIONAL INFORMATION ON CEILING HEIGHTS.
5. CENTER ALL SUSPENDED CEILING TILE SYSTEMS IN THE CENTER OF EACH ROOM U.O.N. - UNLESS A P.O.B. OR NOTES/DIMENSIONS NOTE OTHERWISE. COORDINATE WITH ARCHITECT FOR EXACT PLACEMENTS.
6. COORDINATE CEILING SUSPENSION SYSTEMS AND FIXTURES WITH OTHER CEILING SPACE EQUIPMENT SUPPORTS AND/OR DUCTWORK. ALL EXPOSED CEILINGS AND FIXTURES SHALL TAKE PRECEDENCE OVER LOCATIONS OF HIDDEN (DUCTWORK, PIPING, ETC.) ITEMS ABOVE CEILING. COORDINATE WITH ARCHITECT FOR CONFLICTS BEFORE PLACING OBSTRUCTIONS.
7. REFER TO ELECTRICAL DRAWINGS FOR FIXTURE TYPES AND ELECTRICAL AND MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION PERTAINING TO ELECTRICAL AND MECHANICAL WORK. NOT ALL MEP ITEMS IN CEILING ARE SHOWN ON ARCHITECTURAL REFLECTED CEILING PLANS.
8. ALL GYP. BOARD FASCIA & SOFFITS - ADJACENT OR CONNECTED TO LAY-IN CEILINGS - SHALL EXTEND 4" MIN. ABOVE LAY-IN SYSTEMS.
9. PAINT ALL DUCTS, PIPING, DECK, BEAMS, JOISTS, ETC. AT EXPOSED OVERHEAD CONSTRUCTION - U.O.N.
10. PAINT EXPOSED STRUCTURE, MECHANICAL, ETC. AT SPACES WHERE CEILING STOPS - EXPOSED FROM PERIMETER WALLS AND CEILING SYSTEMS - TO THE EXTENT OF OPENING +24".
11. PROVIDE HOLD-DOWN CLIPS AT ALL TOILET AND LOCKER ROOM SPACES THAT ARE SCHEDULED TO RECEIVE LAY-IN CEILINGS.
12. COORDINATE LOCATIONS OF ALL SUSPENDED TOILET PARTITIONS W/ CEILING INSTALLATIONS. REFER TO DETAILS #1 AND 18/A8.1. PROVIDE WOOD/METAL BLOCKING, ABOVE SUSPENDED CEILINGS, FOR MISC. SUSPENDED ITEMS (TOILET PARTITIONS, PROJECTORS, ETC.) - AS REQUIRED. STABILIZE ALL TO THE DECK/STRUCTURE ABOVE.
13. NOTE: PARTITION WALLS THAT SHALL EXTEND TO FLOOR OR ROOF CONSTRUCTION ABOVE.
14. ALL WALLS/PARTITIONS THAT HAVE A FIRE RESISTANCE RATING SHALL EXTEND TO STRUCTURES (ABOVE AND/OR BELOW) OR ANOTHER SEPARATION CONSTRUCTION AS REQUIRED BY CODE. REFER TO LIFE SAFETY PLAN FOR RATED WALL LOCATIONS AND INFORMATION.
15. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS THAT ARE REQUIRED AND/OR INDICATED BY MEP AND/OR ARCHITECTURAL DOCUMENTS WITH ARCHITECT PRIOR TO PLACEMENT.

CEILING FINISH/MATERIAL LEGEND

- 9'-0" — CEILING OR SOFFIT HEIGHT A.F.F. "VAR."=CEILING FEATURE WITH VARIABLE HEIGHT, REF. SPECIFICATION
- A — ALIGN FACE OF SOFFIT OR CEILING ELEMENT W/ INDICATED FACE OR CORNER OF WALL
- ACT-• — 2X2 SUSPENDED ACOUSTICAL TILE, 10'-0" CLG. HEIGHT U.N.O., REFER TO RCP AND SPECIFICATIONS FOR TYPE (ACT-1, ACT-2 ETC.)
- ACT-5 — 2X4 SUSPENDED ACOUSTICAL TILE, 10'-2" CLG. HEIGHT U.N.O.
- GYP — GYPSUM BOARD, PAINTED
- EXP — OPEN TO STRUCTURE/DECK ABOVE, PAINT EXPOSED, REF. BLDG. SECTIONS AND STRUCTURAL
- INSUL — OPEN TO STRUCTURE, PAINT, W/ INSULATED ACOUSTICAL SPRAY @ DECK
- DAFS — "D.A.F.S." DIRECT-APPLIED FINISH SYSTEM
- TRK — PREFINISHED SURFACE-MOUNTED CURTAIN TRACK, COORDINATE LOCATIONS W/ LIGHTING AND MECHANICAL. CURTAIN TRACK SUPPORTED WITH LIGHT GAGE METAL FRAMING FROM STRUCTURE ABOVE, PROVIDE LATERAL AND DEAD-FALL SUPPORT.
- TC — TRANSLUCENT CORRIDOR CANOPIES, EVENLY SPACED, WITH INTEGRATED LIGHTING. REFER TO RCP DRAWING FOR APPROX. PLACEMENT AND QUANTITY OF INDIVIDUAL CANOPY ELEMENTS, SPACED EQUALLY AT EACH INSTALLATION, TYPICAL AT MAIN CORRIDORS
- ENTR — HOUSE-ENTRY CURVED BULKHEAD, CENTERED ON OPENING
- METL — NOMINAL 24"X60" PREFINISHED METAL PANELS W/ ⅝" REVEALS TO MATCH FACADE PANELS, TYPICAL @ CLASSROOM-WING EXTERIOR CANOPIES

WALL SYSTEM CODE COMPLIANCE LEGEND

REFER TO SHEET LS.1 LIFE SAFETY PLAN FOR FURTHER WALL RATING INFORMATION

- 2-HOUR FIRE WALL FOR ALLOWABLE AREA COMPLIANCE
- 1-HOUR FIRE RESISTANCE RATING - CONTINUATION OF FIRE WALL
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR SCIENCE LABS
- 2-HOUR FIRE BARRIER FOR WIRING, EMERGENCY SYSTEMS
- 2-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO • TMP-ARCHITECTURE.COM

Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE
Reflected Ceiling Plan
Zone J

ISSUE DATES

DATE:	ISSUED FOR:
05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3

DRAWN	MB
CHECKED	MB
APPROVED	JM

PROJECT NO.
19040

DRAWING NO.
A2.1J-BP3

Reflected Ceiling Plan Legend & Notes

LIGHT FIXTURE LEGEND

**REFER TO ELECTRICAL FOR FIXTURE TYPES AND SPECIFICATIONS. ADDITIONAL LIGHT FIXTURES IN CEILING FINISH/MATERIAL LEGEND AT RIGHT.

- WALL MOUNT LIGHT FIXTURE
- RECESSED LIGHT FIXTURE
- 1' X 4' LED/FLUORESCENT SUSPENDED FIXTURE
- 2' X 2' LED RECESSED FIXTURE IN LAY-IN CLG.
- PENDANT-MTD. OR LAY-IN-MTD. LINEAR LED, COORD. W/ CLG. TYPE
- 2' X 2' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 2' X 4' LED FIXTURE IN GYP. BD. OR LAY-IN CLG, REF. PLAN
- 1' X 4' SUSPENDED LED "HOUSE" LIGHT
- PENDANT-MOUNT TRACK AND LED FIXTURES
- PENDANT-MTD. LED ASYMMETRICAL-DISTRIB. FIXTURE

MECHANICAL LEGEND

**REFER TO MECHANICAL FOR ACTUAL DIFFUSER SIZE AND SPECIFICATIONS.

- SUPPLY AND RETURN DIFFUSERS, SIZE & LOCATION APPROXIMATE
- SLOT DIFFUSER, COORD. W/ LAY-IN CLG.
- TRANSFER DUCT. SIZE & LOCATION APPROXIMATE, COORD. W/ WALL SYSTEMS

REFLECTED CEILING NOTES:

1. REFER TO MECHANICAL,PLUMBING AND ELECTRICAL DRAWINGS FOR ADDITIONAL AREAS OF WORK.
2. REFER TO ROOM FINISH SCHEDULES FOR ADDITIONAL WORK CLARIFICATIONS IN EACH ROOM.
3. PROTECT IN PLACE ALL FIXTURES AND SURFACES SCHEDULED TO REMAIN.
4. REFER TO WALL/BUILDING SECTIONS FOR ADDITIONAL INFORMATION ON CEILING HEIGHTS.
5. CENTER ALL SUSPENDED CEILING TILE SYSTEMS IN THE CENTER OF EACH ROOM U.O.N. - UNLESS A P.O.B. OR NOTES/DIMENSIONS NOTE OTHERWISE. COORDINATE WITH ARCHITECT FOR EXACT PLACEMENTS.
6. COORDINATE CEILING SUSPENSION SYSTEMS AND FIXTURES WITH OTHER CEILING SPACE EQUIPMENT SUPPORTS AND/OR DUCTWORK. ALL EXPOSED CEILINGS AND FIXTURES SHALL TAKE PRECEDENCE OVER LOCATIONS OF HIDDEN (DUCTWORK, PIPING, ETC.) ITEMS ABOVE CEILING. COORDINATE WITH ARCHITECT FOR CONFLICTS BEFORE PLACING OBSTRUCTIONS.
7. REFER TO ELECTRICAL DRAWINGS FOR FIXTURE TYPES AND ELECTRICAL AND MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION PERTAINING TO ELECTRICAL AND MECHANICAL WORK. NOT ALL MEP ITEMS IN CEILING ARE SHOWN ON ARCHITECTURAL REFLECTED CEILING PLANS.
8. ALL GYP. BOARD FASCIA & SOFFITS - ADJACENT OR CONNECTED TO LAY-IN CEILINGS - SHALL EXTEND 4" MIN. ABOVE LAY-IN SYSTEMS.
9. PAINT ALL DUCTS, PIPING, DECK, BEAMS, JOISTS, ETC. AT EXPOSED OVERHEAD CONSTRUCTION - U.O.N.
10. PAINT EXPOSED STRUCTURE, MECHANICAL, ETC. AT SPACES WHERE CEILING STOPS - EXPOSED FROM PERIMETER WALLS AND CEILING SYSTEMS - TO THE EXTENT OF OPENING +24".
11. PROVIDE HOLD-DOWN CLIPS AT ALL TOILET AND LOCKER ROOM SPACES THAT ARE SCHEDULED TO RECEIVE LAY-IN CEILINGS.
12. COORDINATE LOCATIONS OF ALL SUSPENDED TOILET PARTITIONS W/ CEILING INSTALLATIONS. REFER TO DETAILS #7 AND 18/A8.1. PROVIDE WOOD/METAL BLOCKING, ABOVE SUSPENDED CEILINGS, FOR MISC. SUSPENDED ITEMS (TOILET PARTITIONS, PROJECTORS, ETC.) - AS REQUIRED. STABILIZE ALL TO THE DECK/STRUCTURE ABOVE.
13. NOTE PARTITION WALLS THAT SHALL EXTEND TO FLOOR OR ROOF CONSTRUCTION ABOVE.
14. ALL WALLS/PARTITIONS THAT HAVE A FIRE RESISTANCE RATING SHALL EXTEND TO STRUCTURES (ABOVE AND/OR BELOW) OR ANOTHER SEPARATION CONSTRUCTION AS REQUIRED BY CODE. REFER TO LIFE SAFETY PLAN FOR RATED WALL LOCATIONS AND INFORMATION.
15. COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS THAT ARE REQUIRED AND/OR INDICATED BY MEP AND/OR ARCHITECTURAL DOCUMENTS WITH ARCHITECT PRIOR TO PLACEMENT.

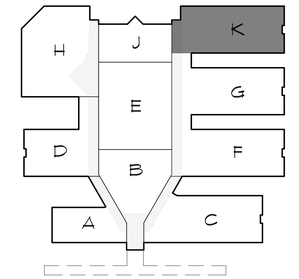
CEILING FINISH/MATERIAL LEGEND

- 9'-Ø" — CEILING OR SOFFIT HEIGHT A.F.F. "VAR." = CEILING FEATURE WITH VARIABLE HEIGHT, REF. SPECIFICATION
- A — ALIGN FACE OF SOFFIT OR CEILING ELEMENT W/ INDICATED FACE OR CORNER OF WALL
- ACT-* — 2X2 SUSPENDED ACOUSTICAL TILE, Ø'-Ø" CLG. HEIGHT U.N.Ø., REFER TO RCP AND SPECIFICATIONS FOR TYPE (ACT-1, ACT-2 ETC.)
- ACT-2 — 2X4 SUSPENDED ACOUSTICAL TILE, Ø'-2" CLG. HEIGHT U.N.O.
- GYP — GYPSUM BOARD, PAINTED
- EXP — OPEN TO STRUCTURE/DECK ABOVE, PAINT EXPOSED, REF. BLDG. SECTIONS AND STRUCTURAL
- INSUL — OPEN TO STRUCTURE, PAINT, W/ INSULATED ACOUSTICAL SPRAY @ DECK
- DAFS — "D.A.F.S." DIRECT-APPLIED FINISH SYSTEM
- TRK — PREFINISHED SURFACE-MOUNTED CURTAIN TRACK, COORDINATE LOCATIONS W/ LIGHTING AND MECHANICAL. CURTAIN TRACK SUPPORTED WITH LIGHT GAGE METAL FRAMING FROM STRUCTURE ABOVE. PROVIDE LATERAL AND DEAD-FALL SUPPORT.
- TC — TRANSLUCENT CORRIDOR CANOPIES, EVENLY SPACED, WITH INTEGRATED LIGHTING. REFER TO RCP DRAWING FOR APPROX. PLACEMENT AND QUANTITY OF INDIVIDUAL CANOPY ELEMENTS, SPACED EQUALLY AT EACH INSTALLATION, TYPICAL AT MAIN CORRIDORS
- ENTR — HOUSE-ENTRY CURVED BULKHEAD, CENTERED ON OPENING
- METL — NOMINAL 24"X60" PREFINISHED METAL PANELS W/ ½" REVEALS TO MATCH FACADE PANELS, TYPICAL @ CLASSROOM-WING EXTERIOR CANOPIES

WALL SYSTEM CODE COMPLIANCE LEGEND

REFER TO SHEET LS.1 LIFE SAFETY PLAN FOR FURTHER WALL RATING INFORMATION

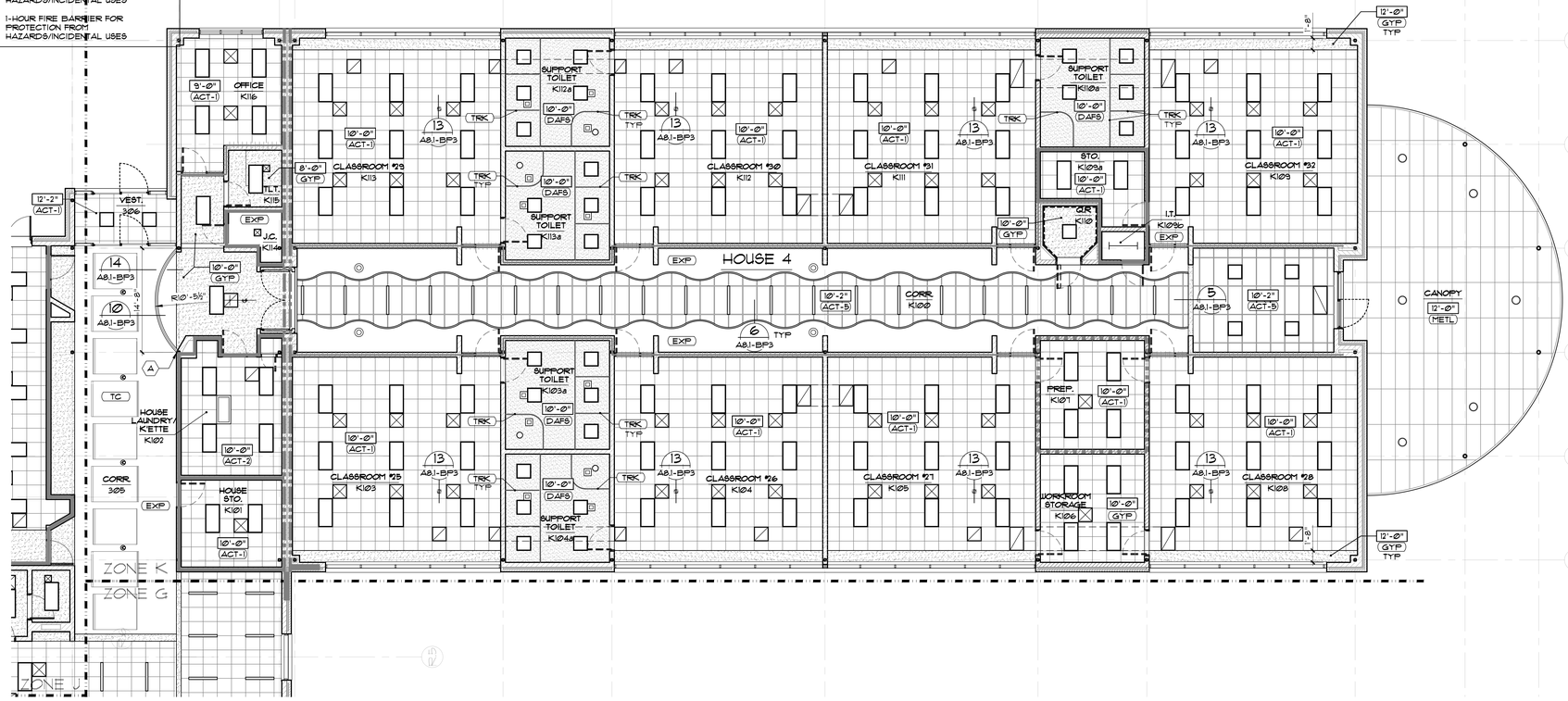
- 2-HOUR FIRE WALL FOR ALLOWABLE AREA COMPLIANCE
- 1-HOUR FIRE RESISTANCE RATING - CONTINUATION OF FIRE WALL
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR EGRESS CORRIDORS
- SMOKE PARTITION FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR SCIENCE LABS
- 2-HOUR FIRE BARRIER FOR WIRING, EMERGENCY SYSTEMS
- 2-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES
- 1-HOUR FIRE BARRIER FOR PROTECTION FROM HAZARDS/INCIDENTAL USES



Ø Key Plan
A1.F-BP3 SCALE: 1"=100'

PLAN NORTH

SEE SHEET A2.1A FOR TYPICAL REFLECTED CEILING LEGEND AND NOTES.



1 Reflected Ceiling Plan - Zone K
A2.1K-BP3 SCALE: 1/8"=1'-Ø"

PLAN NORTH TRUE NORTH

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS • MICHIGAN • 48302
PH • 248.338.4561 FX • 248.338.0223
EM • INFO@TMP-ARCHITECTURE.COM
Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE
Reflected Ceiling Plan
Zone K

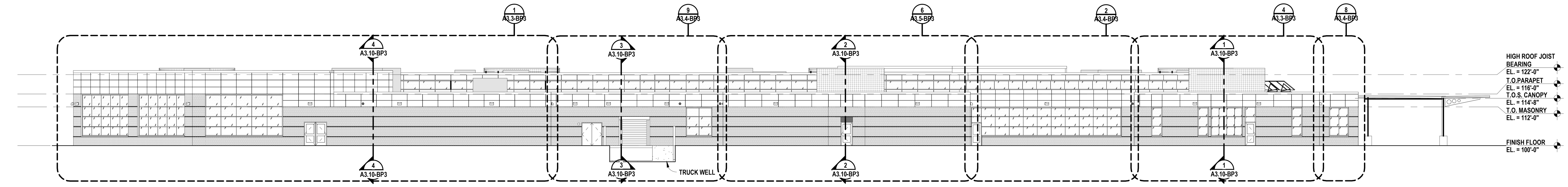
ISSUE DATES

05-27-20	FOR CONSTRUCTION - BID PACK #3
04-30-20	95% REVIEW - BID PACK #3
DATE:	ISSUED FOR:

DRAWN	MB
CHECKED	MB
APPROVED	JM

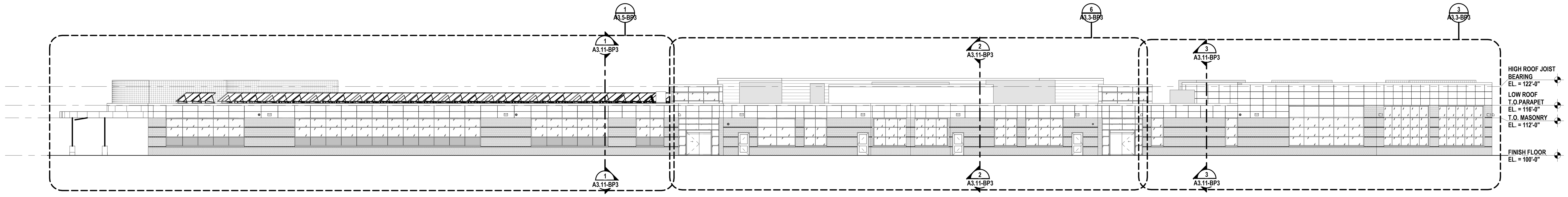
PROJECT NO.
19040

DRAWING NO.
A2.1K-BP3



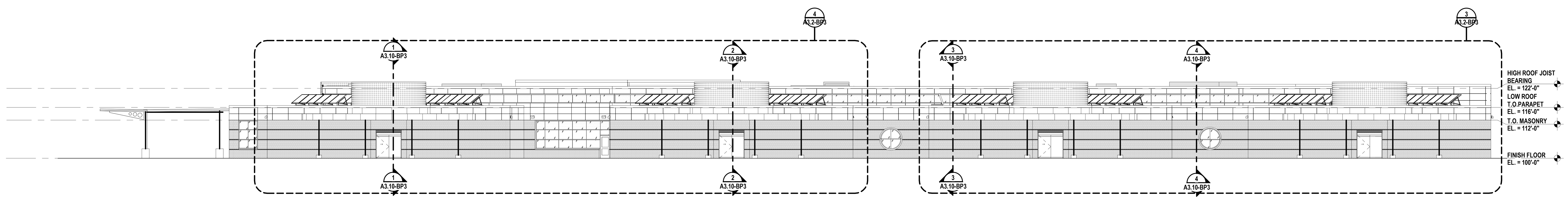
5 AC.1-BP3 NORTH ELEVATION - SERVICES

SCALE: 1/16" = 1'-0"



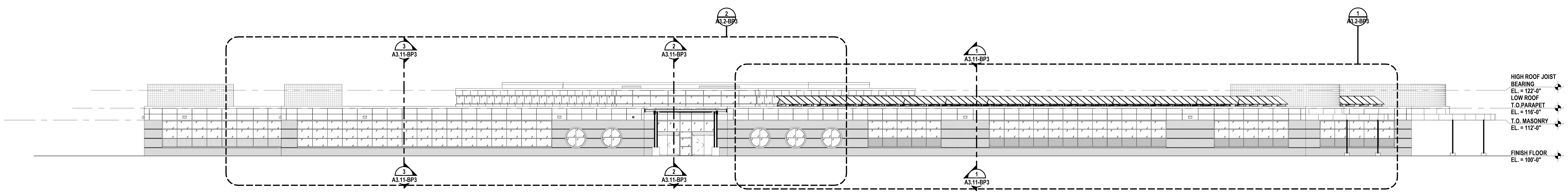
4 AC.1-BP3 EAST ELEVATION - MEDIA CENTER

SCALE: 1/16" = 1'-0"



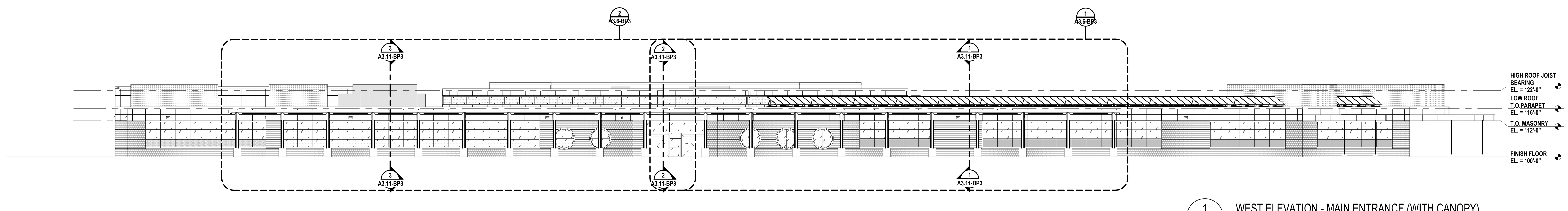
3 AC.1-BP3 SOUTH ELEVATION - HOUSES

SCALE: 1/16" = 1'-0"



2 AC.1-BP3 WEST ELEVATION - MAIN ENTRANCE (WITHOUT CANOPY)

SCALE: 1/16" = 1'-0"



1 AC.1-BP3 WEST ELEVATION - MAIN ENTRANCE (WITH CANOPY)

SCALE: 1/16" = 1'-0"

TMP ARCHITECTURE INC

1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS · MICHIGAN · 48302
PH · 248.338.4561 FX · 248.338.0223
EM · INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE

Composite Exterior Elevations

ISSUE DATES

DATE:	ISSUED FOR:
05/27/2020	FOR CONSTRUCTION-BID PACK 3
05/01/2020	95% REVIEW
03/16/2020	FOR CONSTRUCTION - BID PACK #2

DRAWN	Author
CHECKED	Checker
APPROVED	Approver

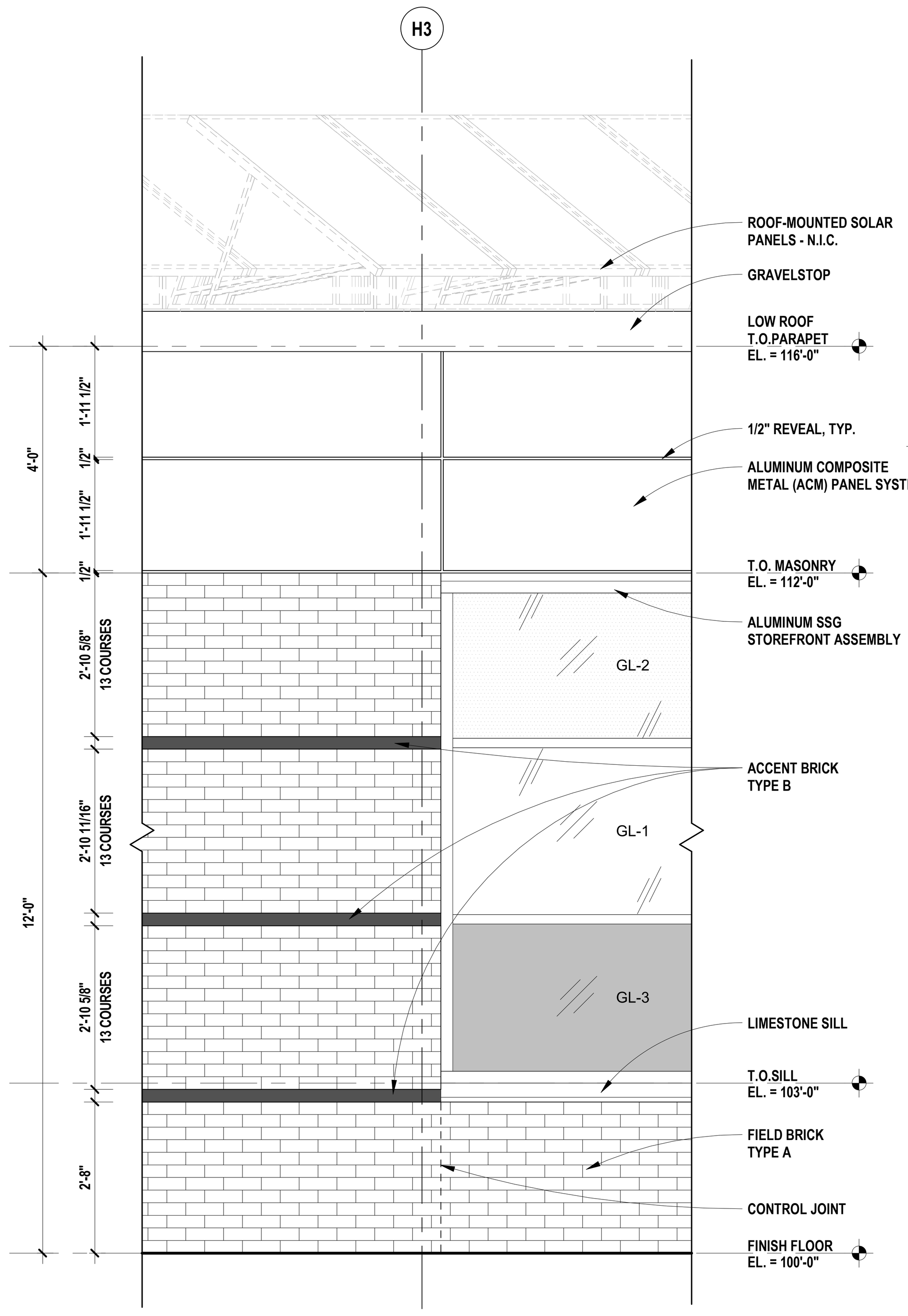
PROJECT NO.

19040

DRAWING NO.

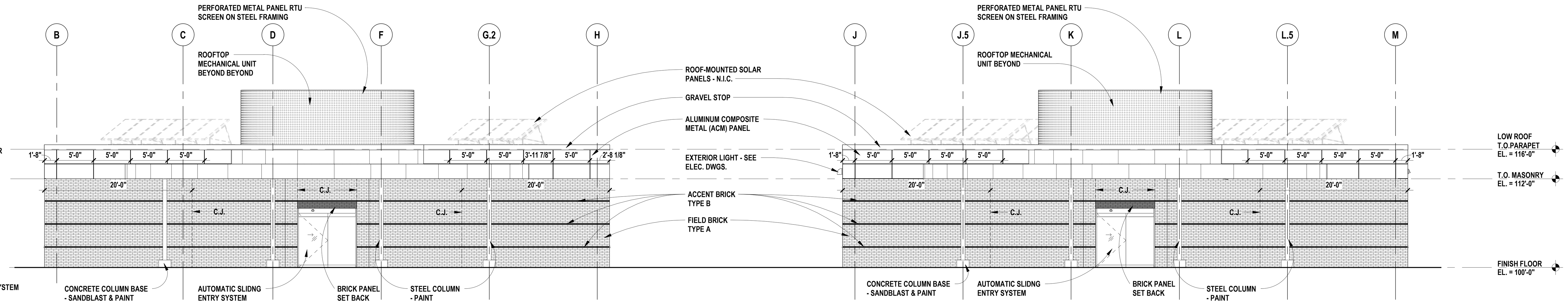
A3.1-BP3

C:\Revit Files\19040d New High Point School_v19_richard.rvt
5/26/2020 3:29:54 PM



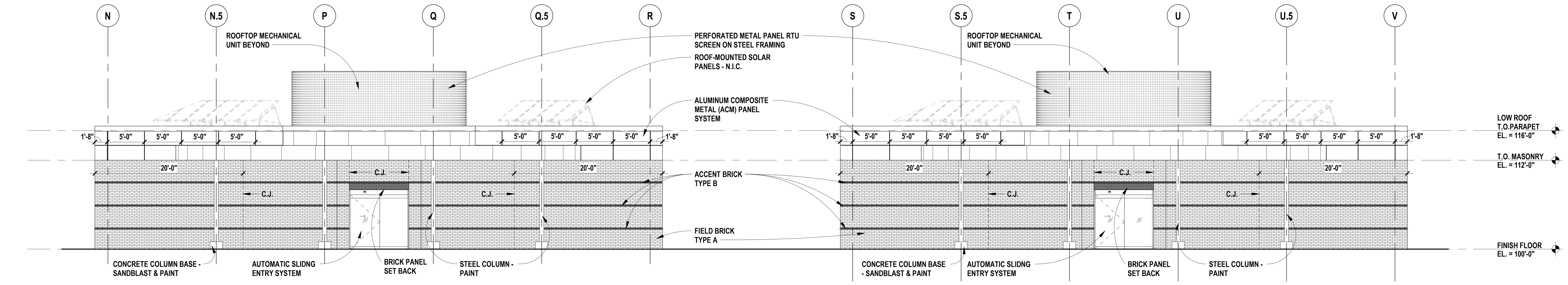
5 A3.2-BP3 ENLARGED ELEVATION - TYP MASONRY DIMENSIONS

SCALE: 1/2" = 1'-0"



4 A3.1-BP3 EXTERIOR ELEVATION - SOUTH (PARTIAL)

SCALE: 1/8" = 1'-0"



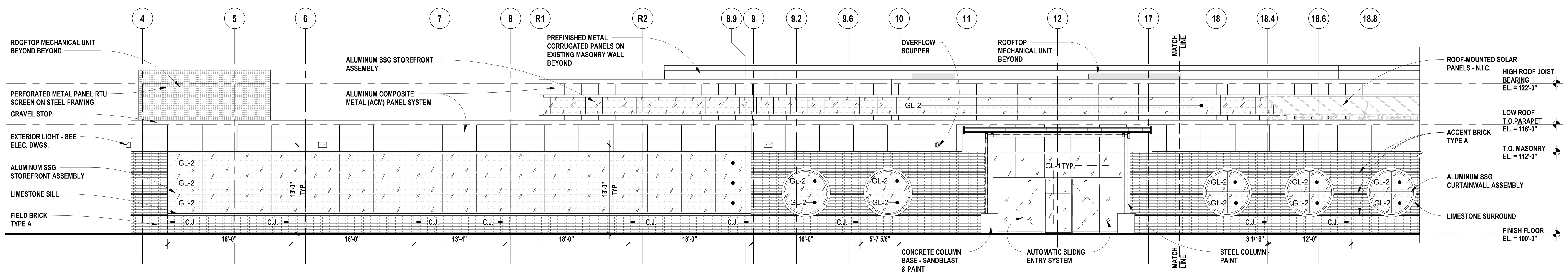
3 A3.1-BP3 EXTERIOR ELEVATION - SOUTH (PARTIAL)

SCALE: 1/8" = 1'-0"

GLAZING TYPES

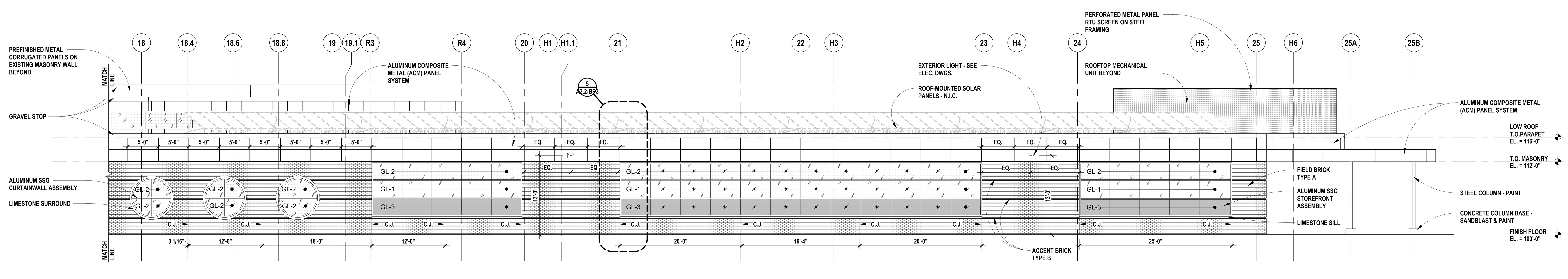
NOTE: REFER TO SPECIFICATIONS FOR ASSEMBLIES

GL-1	1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E)
GL-2	1" (25mm) TINTED TEMPERED INSULATING GLASS (LOW-E)
GL-3	1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E) WITH TRANSLUCENT INTERLAYER
GL-4	1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E) WITH TRANSLUCENT INTERLAYER
GL-5	1" (25mm) TINTED TEMPERED INSULATING SPANDREL GLASS
GL-6	3/4" (19mm) FIRE PROTECTIVE GLAZING (45 MIN., ASTM E119)
GL-7	1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS
GL-8	1/4" (6mm) CLEAR TEMPERED MONOLITHIC GLASS
GL-9	1/4" (6mm) CLEAR ANNEALED MONOLITHIC GLASS
GL-10	1/4" (6mm) CLEAR POLYCARBONATE FLAT SHEET GLAZING
GL-11	1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
GL-12	1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
GL-13	1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
GL-14	1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
GL-15	1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
GL-16	1/4" (6mm) HEAT-STRENGTH. REFLECTIVE COATED LAMINATED ONE-WAY GLASS



2 A3.1-BP3 EXTERIOR ELEVATION - WEST (PARTIAL)

SCALE: 1/8" = 1'-0"



1 A3.1-BP3 EXTERIOR ELEVATION - WEST (PARTIAL)

SCALE: 1/8" = 1'-0"

TMP ARCHITECTURE

TMP ARCHITECTURE INC

1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS · MICHIGAN · 48302
PH · 248.338.4561 FX · 248.338.0223
EM · INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects
113 South Fourth Avenue Ann Arbor, Michigan 48104
734-662-6070 FAX 734-662-3802 MaMA@MitchellandMouat.com

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE

Exterior Elevations

ISSUE DATES

DATE:	ISSUED FOR:
05/27/2020	FOR CONSTRUCTION-BID PACK 3
05/01/2020	95% REVIEW
03/16/2020	FOR CONSTRUCTION - BID PACK #2

DRAWN	Author
CHECKED	Checker
APPROVED	Approver

PROJECT NO.

19040

DRAWING NO.

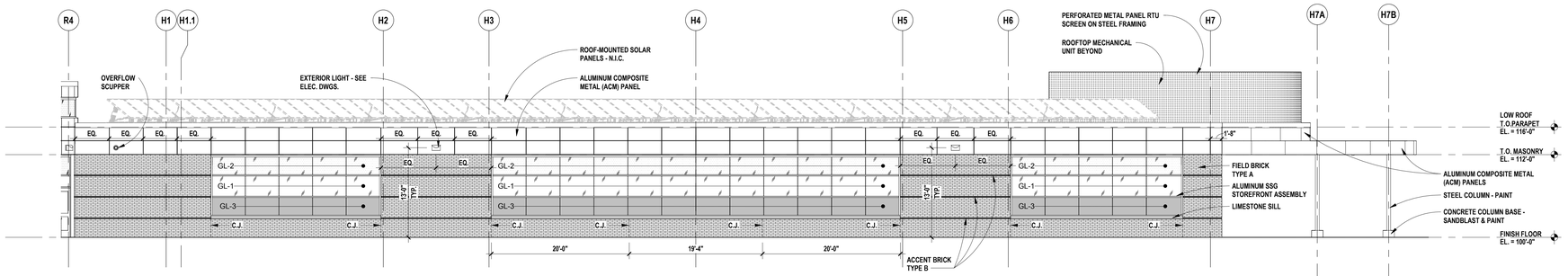
A3.2-BP3

C:\Revit Files\19040d New High Point School_v19_richard.rvt
5/26/2020 3:30:20 PM

GLAZING TYPES

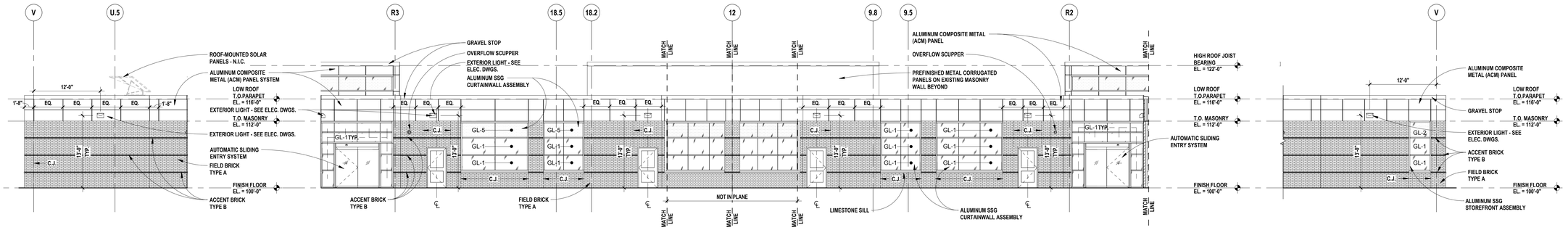
NOTE: REFER TO SPECIFICATIONS FOR ASSEMBLIES

- GL-1 1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E)
- GL-2 1" (25mm) TINTED TEMPERED INSULATING GLASS (LOW-E)
- GL-3 1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E) WITH TRANSLUCENT INTERLAYER
- GL-4 1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E) WITH TRANSLUCENT INTERLAYER
- GL-5 1" (25mm) TINTED TEMPERED INSULATING SPANDREL GLASS
- GL-6 3/4" (19mm) FIRE PROTECTIVE GLAZING (45 MIN., ASTM E119)
- GL-7 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS
- GL-8 1/4" (6mm) CLEAR TEMPERED MONOLITHIC GLASS
- GL-9 1/4" (6mm) CLEAR ANNEALED MONOLITHIC GLASS
- GL-10 1/4" (6mm) CLEAR POLYCARBONATE FLAT SHEET GLAZING
- GL-11 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-12 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-13 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-14 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-15 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-16 1/4" (6mm) HEAT-STRENGTH. REFLECTIVE COATED LAMINATED ONE-WAY GLASS



8 AC.1-BP3 EXTERIOR ELEVATION - WEST (HOUSE 2)

SCALE: 1/8" = 1'-0"



7 AC.1-BP3 EXTERIOR ELEVATION - NORTH (PARTIAL)

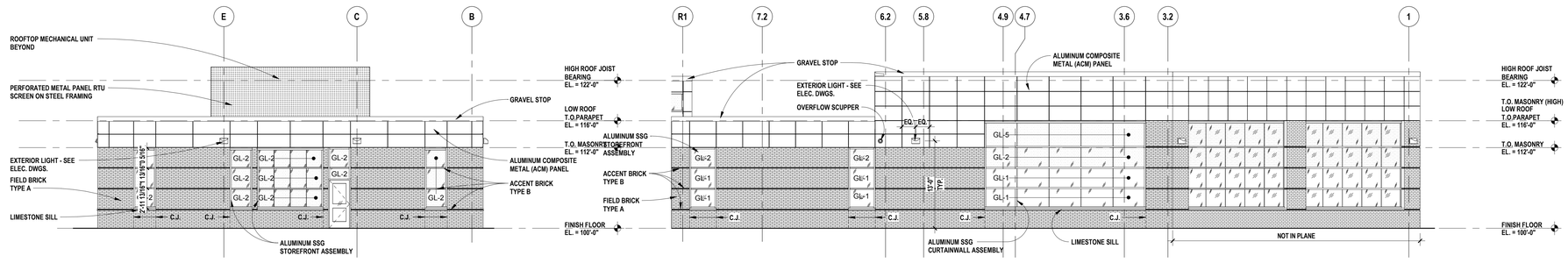
SCALE: 1/8" = 1'-0"

6 A3.1-BP3 EXTERIOR ELEVATION - EAST (PARTIAL)

SCALE: 1/8" = 1'-0"

5 AC.1-BP3 EXTERIOR ELEVATION - SOUTH (PARTIAL)

SCALE: 1/8" = 1'-0"

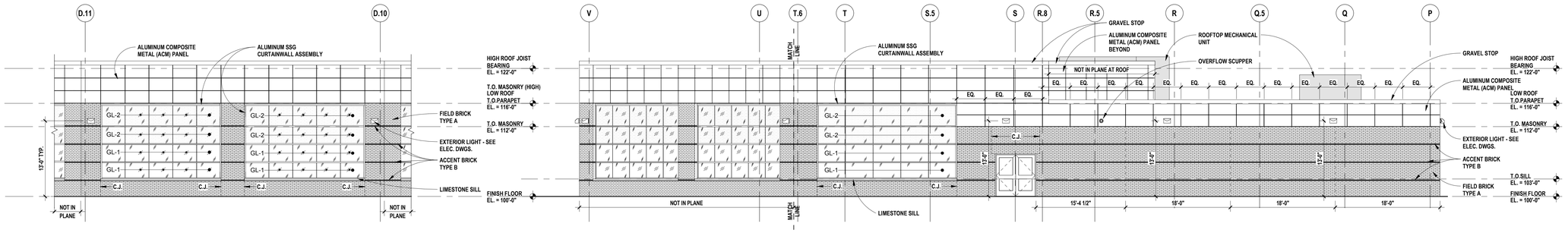


4 A3.1-BP3 EXTERIOR ELEVATION - NORTH (PARTIAL)

SCALE: 1/8" = 1'-0"

3 A3.1-BP3 EXTERIOR ELEVATION - EAST (PARTIAL)

SCALE: 1/8" = 1'-0"



2 AC.1-BP3 EXTERIOR ELEVATION - NORTH (PARTIAL)

SCALE: 1/8" = 1'-0"

1 A3.1-BP3 EXTERIOR ELEVATION - NORTH (PARTIAL)

SCALE: 1/8" = 1'-0"

TMP ARCHITECTURE

TMP ARCHITECTURE INC

1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS - MICHIGAN - 48302
PH - 248.338.4561 FX - 248.338.0223
EM - INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE

Exterior Elevations

ISSUE DATES

05/27/2020	FOR CONSTRUCTION-BID PACK 3
05/01/2020	95% REVIEW
03/16/2020	FOR CONSTRUCTION - BID PACK #2

DATE:	ISSUED FOR:
DRAWN	Author
CHECKED	Checker
APPROVED	Approver

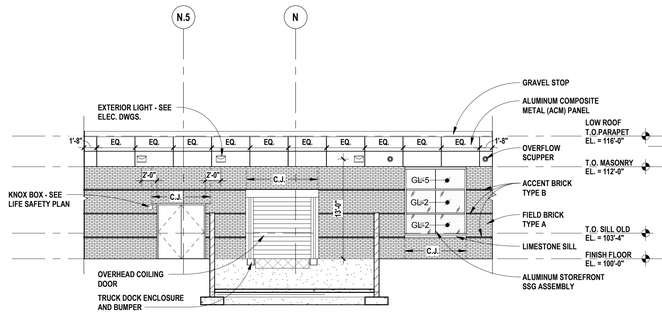
PROJECT NO.

19040

DRAWING NO.

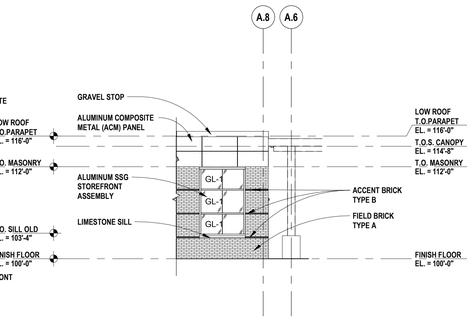
A3.3-BP3

C:\Revit Files\19040d New High Point School_v19_richard.rvt
5/26/2020 3:30:39 PM



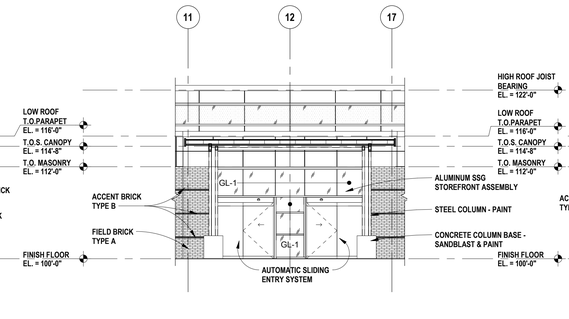
9 / A3.1-BP3 EXTERIOR ELEVATION - NORTH (PARTIAL)

SCALE: 1/8" = 1'-0"



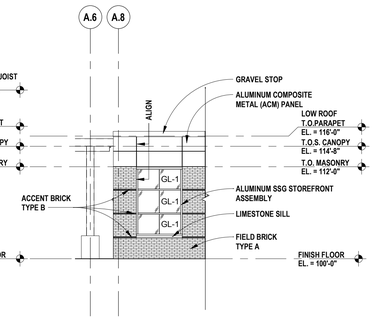
8 / A3.1-BP3 EXTERIOR ELEVATION - NORTH (ENTRY)

SCALE: 1/8" = 1'-0"



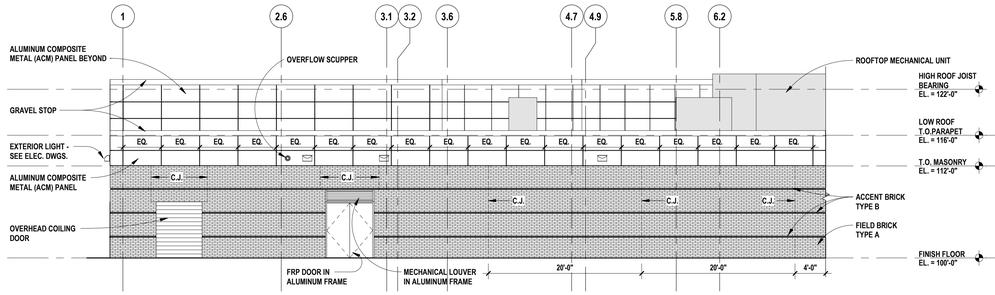
7 / AC.1-BP3 EXTERIOR ELEVATION - WEST (ENTRY)

SCALE: 1/8" = 1'-0"



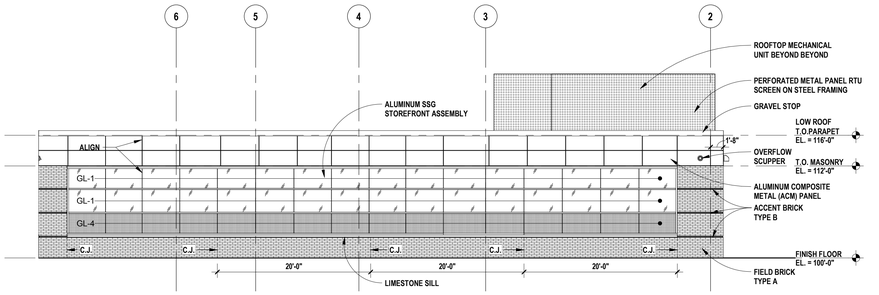
6 / AC.1-BP3 EXTERIOR ELEVATION - SOUTH (ENTRY)

SCALE: 1/8" = 1'-0"



5 / AC.1-BP3 EXTERIOR ELEVATION - WEST (PARTIAL)

SCALE: 1/8" = 1'-0"



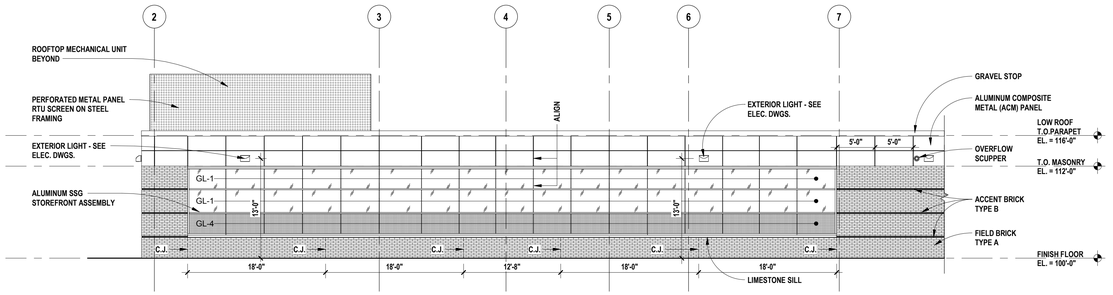
4 / AC.1-BP3 EXTERIOR ELEVATION - EAST (HOUSE 5)

SCALE: 1/8" = 1'-0"

GLAZING TYPES

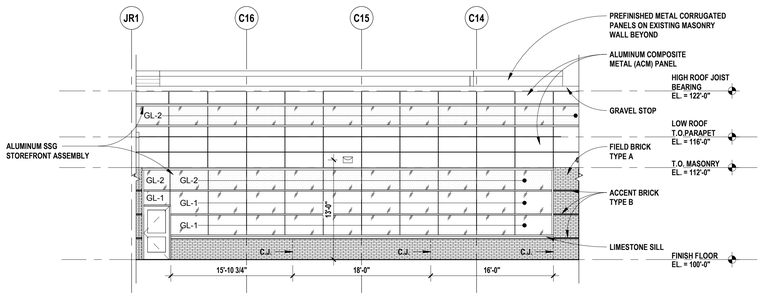
NOTE: REFER TO SPECIFICATIONS FOR ASSEMBLIES

- GL-1 1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E)
- GL-2 1" (25mm) TINTED TEMPERED INSULATING GLASS (LOW-E)
- GL-3 1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E) WITH TRANSLUCENT INTERLAYER
- GL-4 1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E) WITH TRANSLUCENT INTERLAYER
- GL-5 1" (25mm) TINTED TEMPERED INSULATING SPANDREL GLASS
- GL-6 3/4" (19mm) FIRE PROTECTIVE GLAZING (45 MIN., ASTM E119)
- GL-7 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS
- GL-8 1/4" (6mm) CLEAR TEMPERED MONOLITHIC GLASS
- GL-9 1/4" (6mm) CLEAR ANNEALED MONOLITHIC GLASS
- GL-10 1/4" (6mm) CLEAR POLYCARBONATE FLAT SHEET GLAZING
- GL-11 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-12 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-13 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-14 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-15 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-16 1/4" (6mm) HEAT-STRENGTH. REFLECTIVE COATED LAMINATED ONE-WAY GLASS



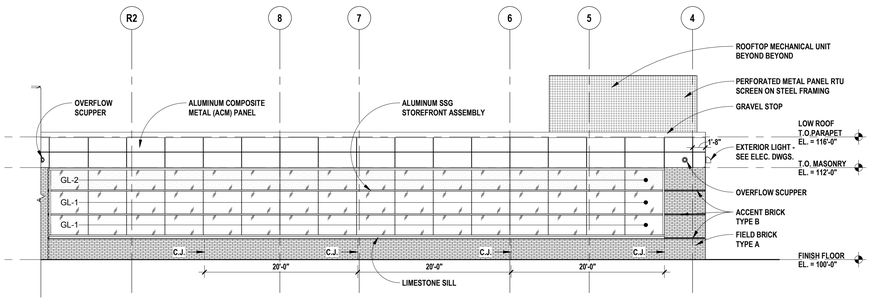
3 / AC.1-BP3 EXTERIOR ELEVATION - WEST (HOUSE 5)

SCALE: 1/8" = 1'-0"



2 / A3.1-BP3 EXTERIOR ELEVATION - NORTH (PARTIAL)

SCALE: 1/8" = 1'-0"



1 / AC.1-BP3 EXTERIOR ELEVATION - EAST (PARTIAL)

SCALE: 1/8" = 1'-0"

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS - MICHIGAN - 48302
PH - 248.338.4561 FX - 248.338.0223
EM - INFO@TMP-ARCHITECTURE.COM
Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE

Exterior Elevations

ISSUE DATES

DATE:	ISSUED FOR:
05/27/2020	FOR CONSTRUCTION-BID PACK 3
05/01/2020	95% REVIEW
03/16/2020	FOR CONSTRUCTION - BID PACK #2

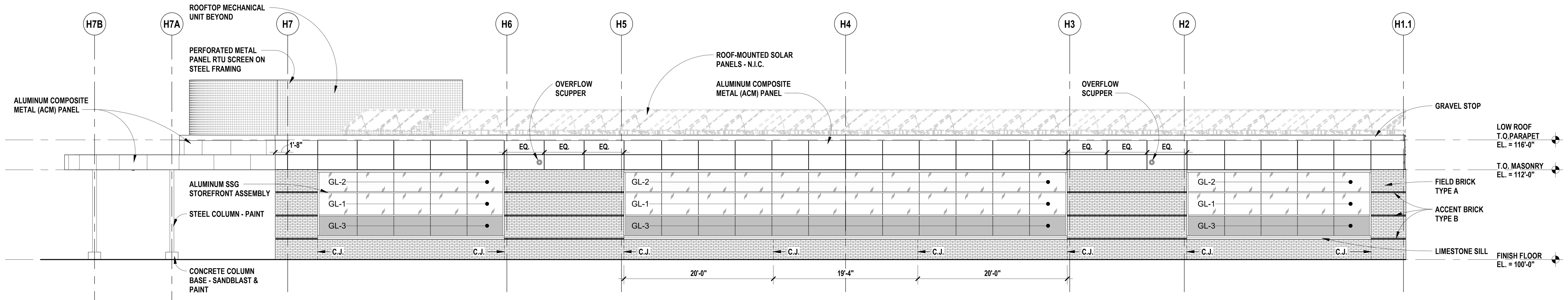
DRAWN	Author
CHECKED	Checker
APPROVED	Approver

PROJECT NO.

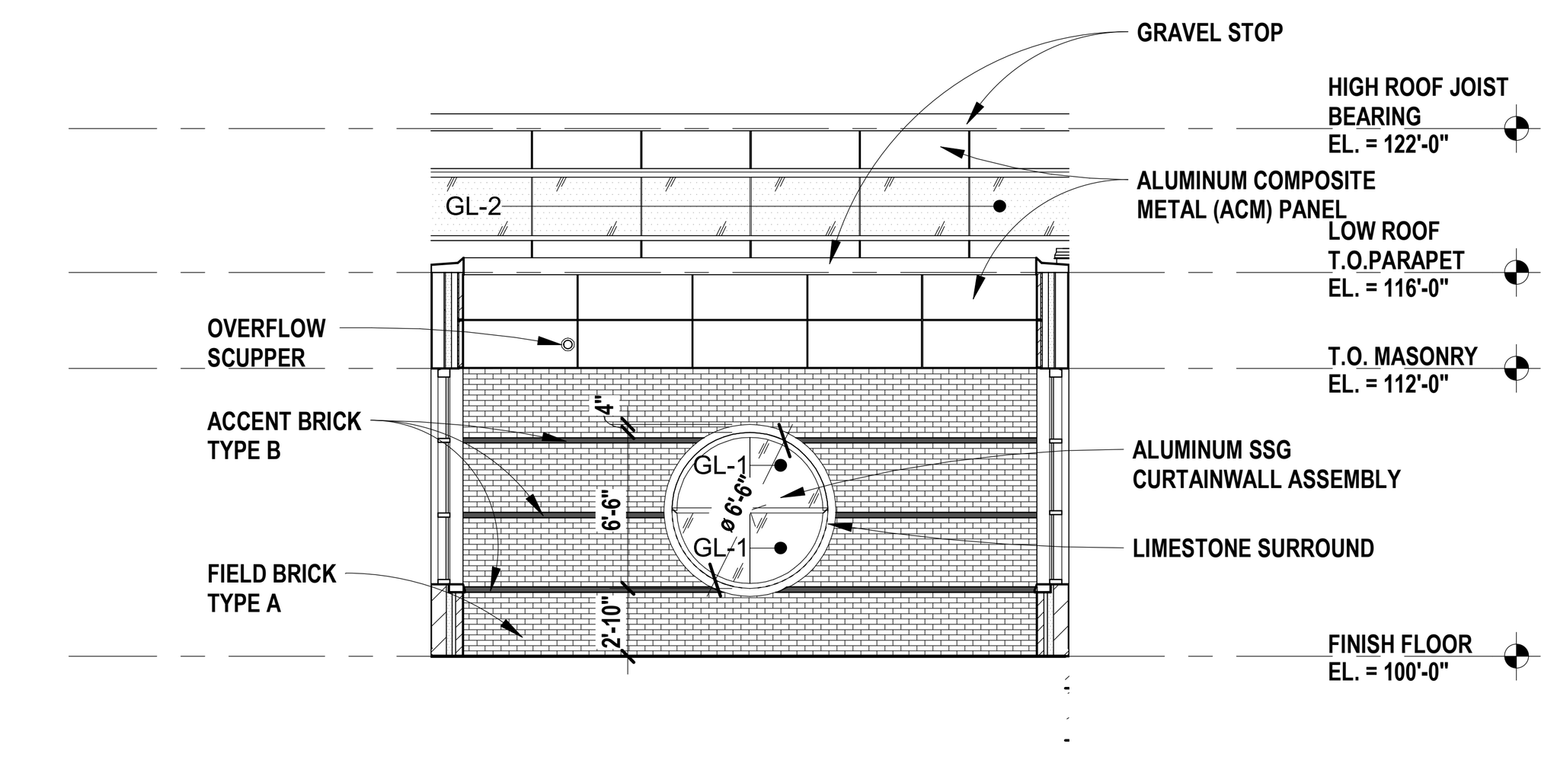
19040

DRAWING NO.

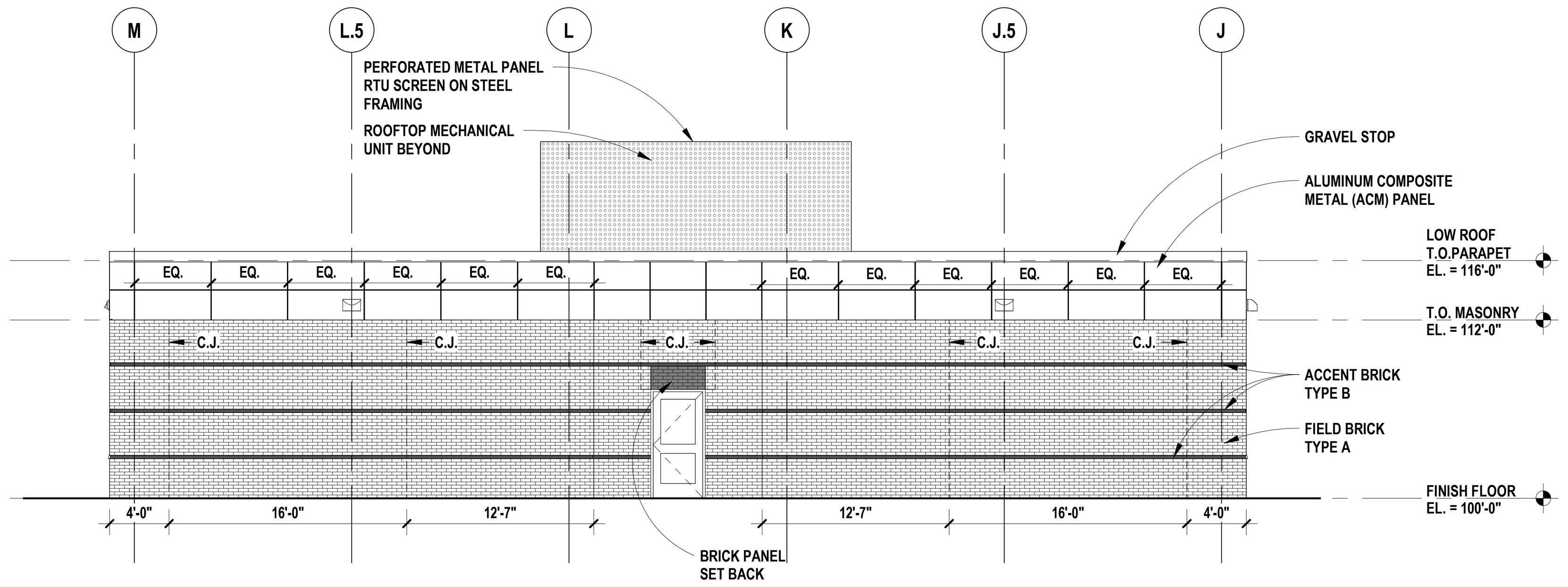
A3.4-BP3



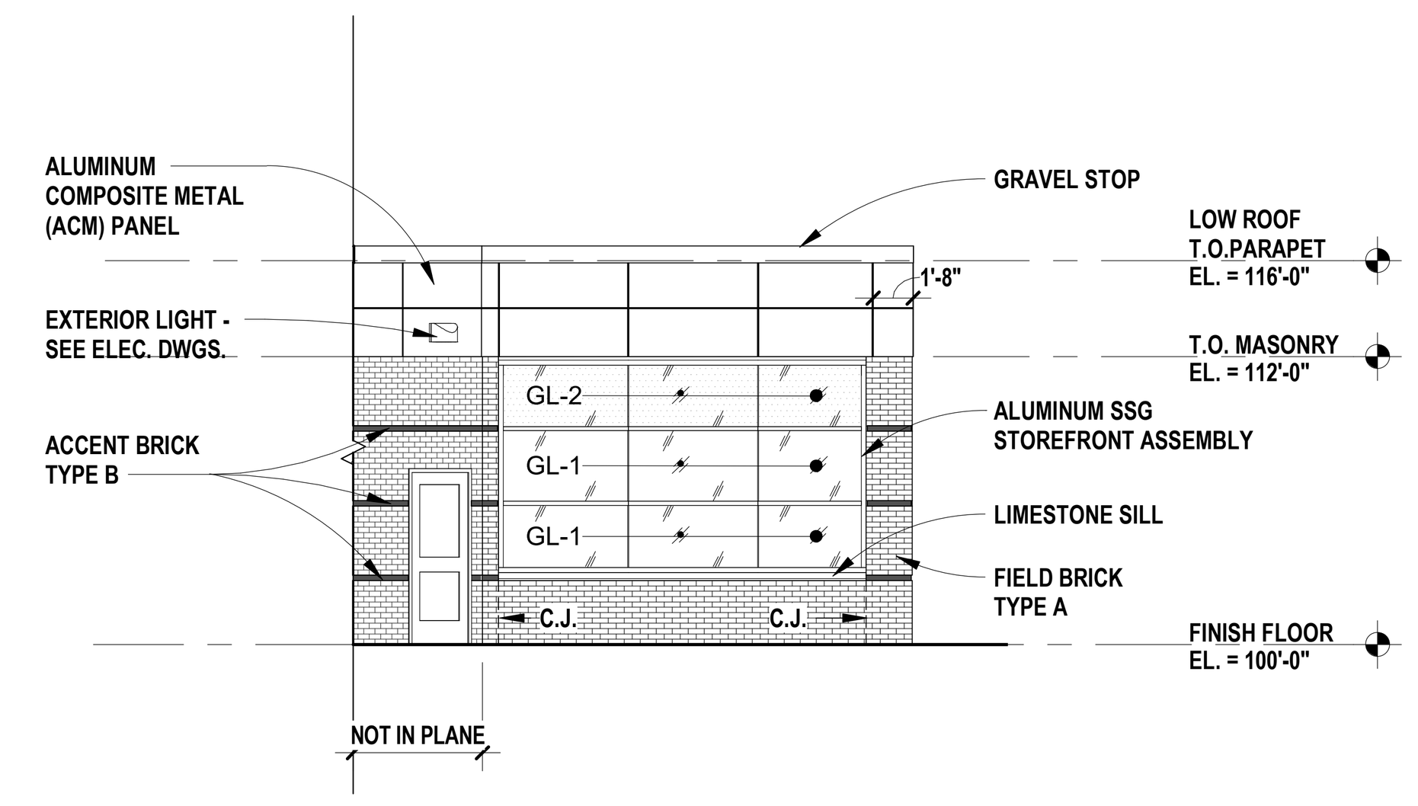
8 EXTERIOR ELEVATION - EAST (HOUSE 2)
AC.1-BP3
SCALE: 1/8" = 1'-0"



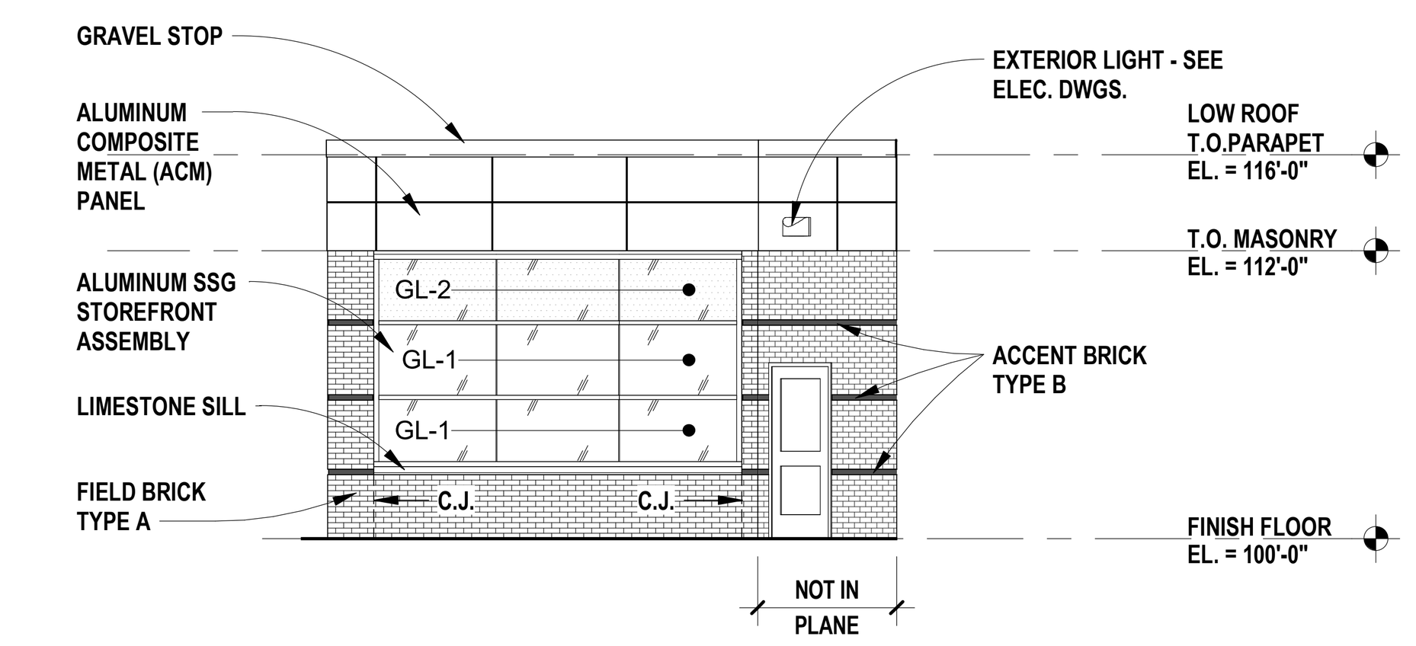
7 EXTERIOR ELEVATION - SOUTH (PARTIAL)
AC.1-BP3
SCALE: 1/8" = 1'-0"



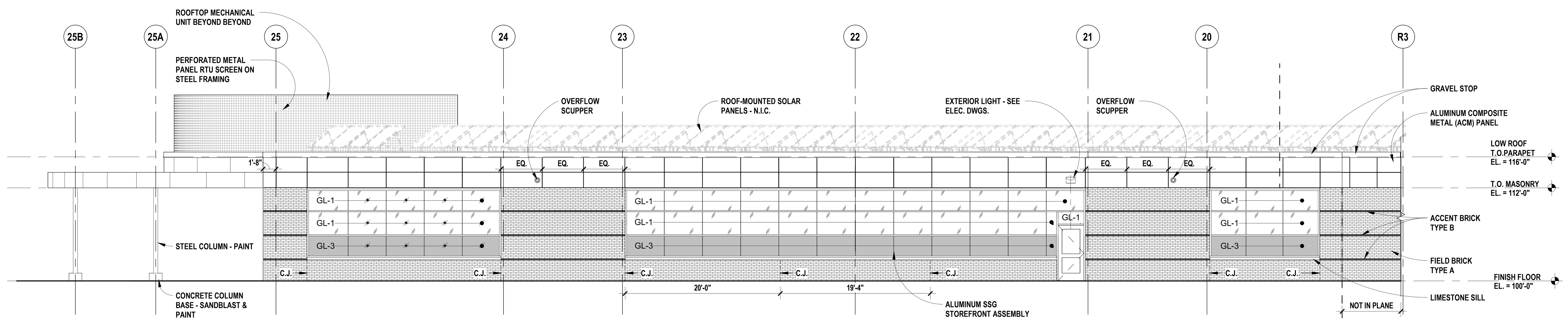
6 EXTERIOR ELEVATION - NORTH (HOUSE 5)
A3.1-BP3
SCALE: 1/8" = 1'-0"



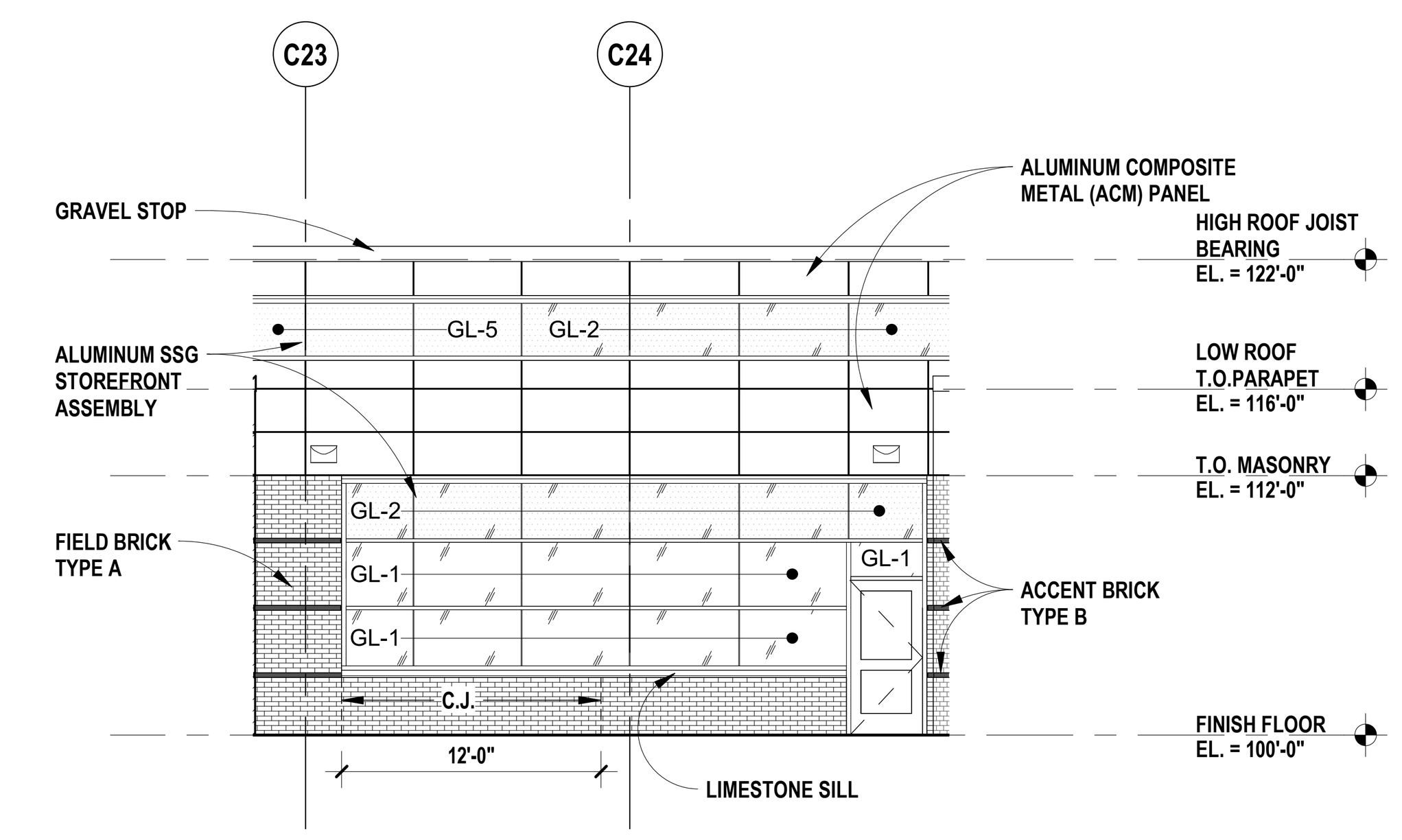
5 EXTERIOR ELEVATION - SOUTH (PARTIAL)
AC.1-BP3
SCALE: 1/8" = 1'-0"



4 EXTERIOR ELEVATION - NORTH (PARTIAL)
AC.1-BP3
SCALE: 1/8" = 1'-0"



3 EXTERIOR ELEVATION - EAST (HOUSE 1)
AC.1-BP3
SCALE: 1/8" = 1'-0"

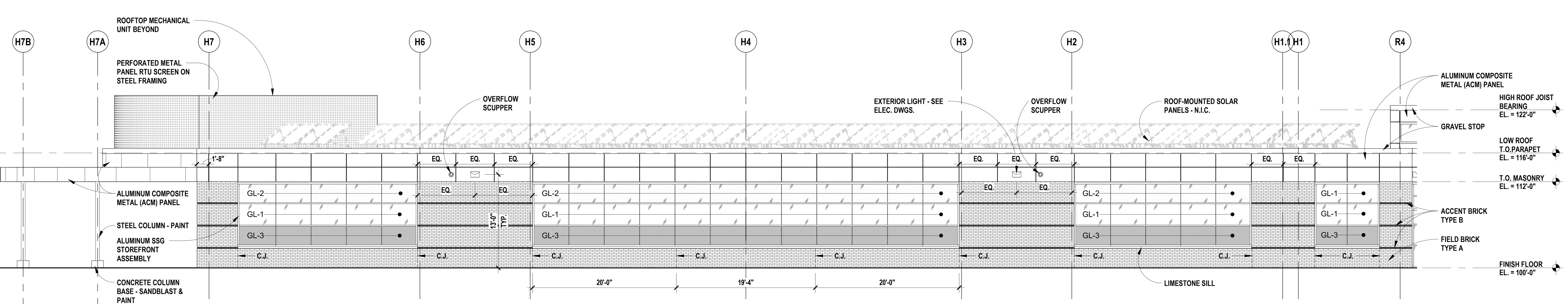


2 EXTERIOR ELEVATION - SOUTH (PARTIAL)
AC.1-BP3
SCALE: 1/8" = 1'-0"

GLAZING TYPES

NOTE: REFER TO SPECIFICATIONS FOR ASSEMBLIES

- GL-1 1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E)
- GL-2 1" (25mm) TINTED TEMPERED INSULATING GLASS (LOW-E)
- GL-3 1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E) WITH TRANSLUCENT INTERLAYER
- GL-4 1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E) WITH TRANSLUCENT INTERLAYER
- GL-5 1" (25mm) TINTED TEMPERED INSULATING SPANDREL GLASS
- GL-6 3/4" (19mm) FIRE PROTECTIVE GLAZING (45 MIN., ASTM E119)
- GL-7 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS
- GL-8 1/4" (6mm) CLEAR TEMPERED MONOLITHIC GLASS
- GL-9 1/4" (6mm) CLEAR ANNEALED MONOLITHIC GLASS
- GL-10 1/4" (6mm) CLEAR POLYCARBONATE FLAT SHEET GLAZING
- GL-11 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-12 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-13 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-14 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-15 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-16 1/4" (6mm) HEAT-STRENGTH. REFLECTIVE COATED LAMINATED ONE-WAY GLASS



1 EXTERIOR ELEVATION - EAST (HOUSE 4)
A3.1-BP3
SCALE: 1/8" = 1'-0"

C:\Revit Files\19040\New High Point School_v19_richard.rvt
5/26/2020 3:31:23 PM

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS · MICHIGAN · 48302
PH · 248.338.4561 FX · 248.338.0223
EM · INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects
113 South Fourth Avenue Ann Arbor, Michigan 48104
734-662-6070 FAX 734-662-3802 MaMA@MitchellandMouat.com

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE
Exterior Elevations

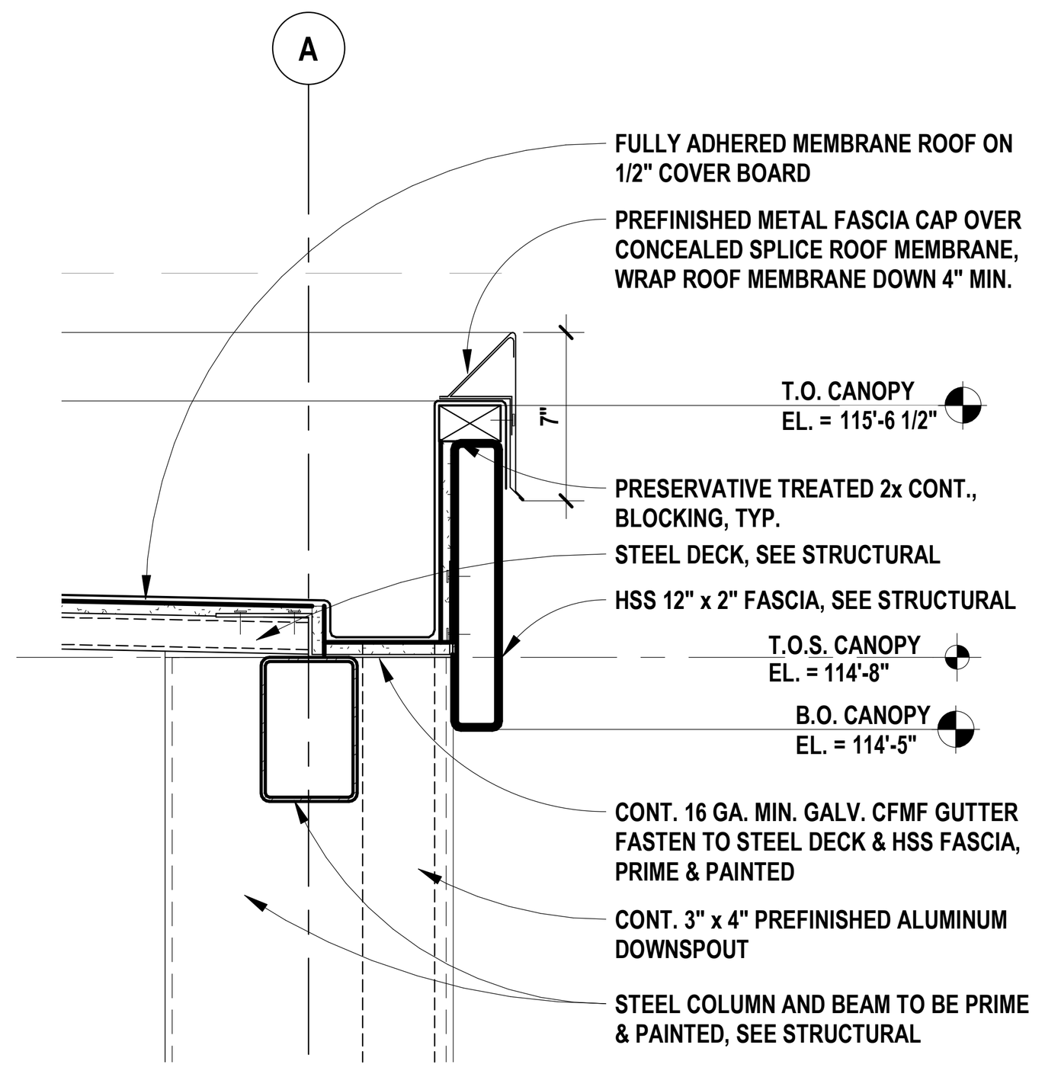
ISSUE DATES

DATE:	ISSUED FOR:
05/27/2020	FOR CONSTRUCTION-BID PACK 3
05/01/2020	95% REVIEW
03/16/2020	FOR CONSTRUCTION - BID PACK #2

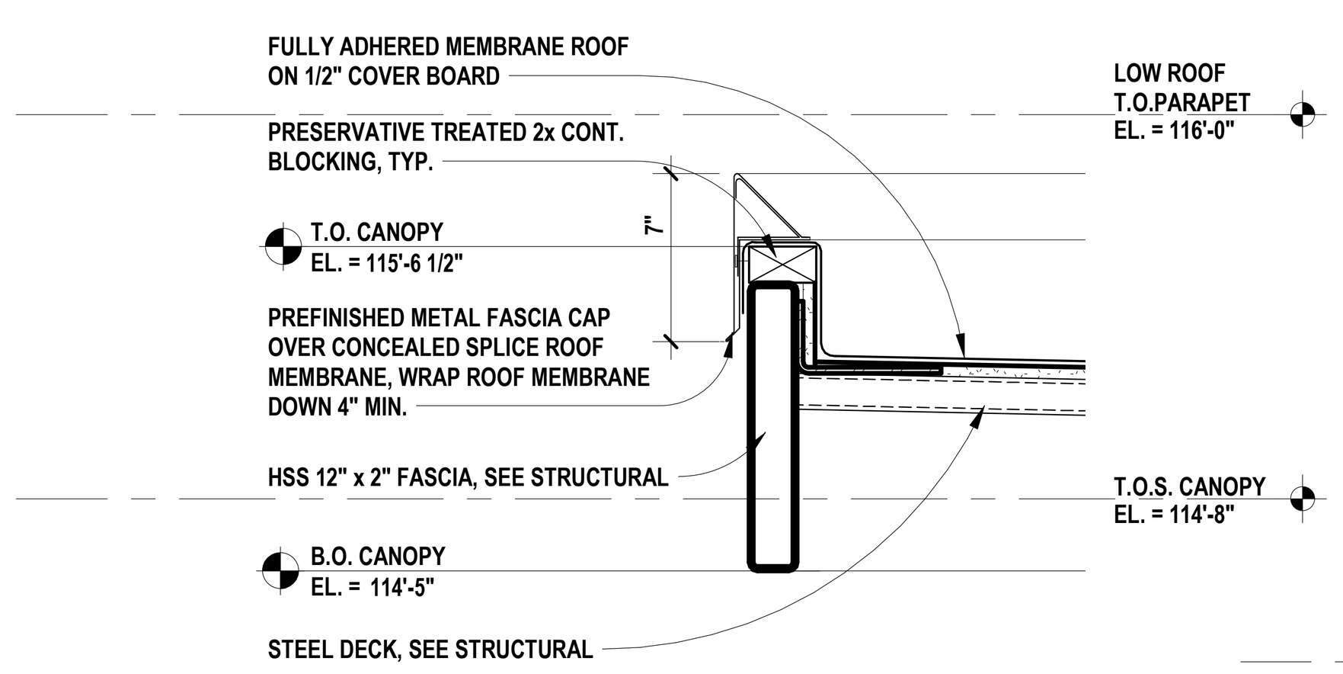
DRAWN dco
CHECKED don
APPROVED jjc

PROJECT NO.
19040

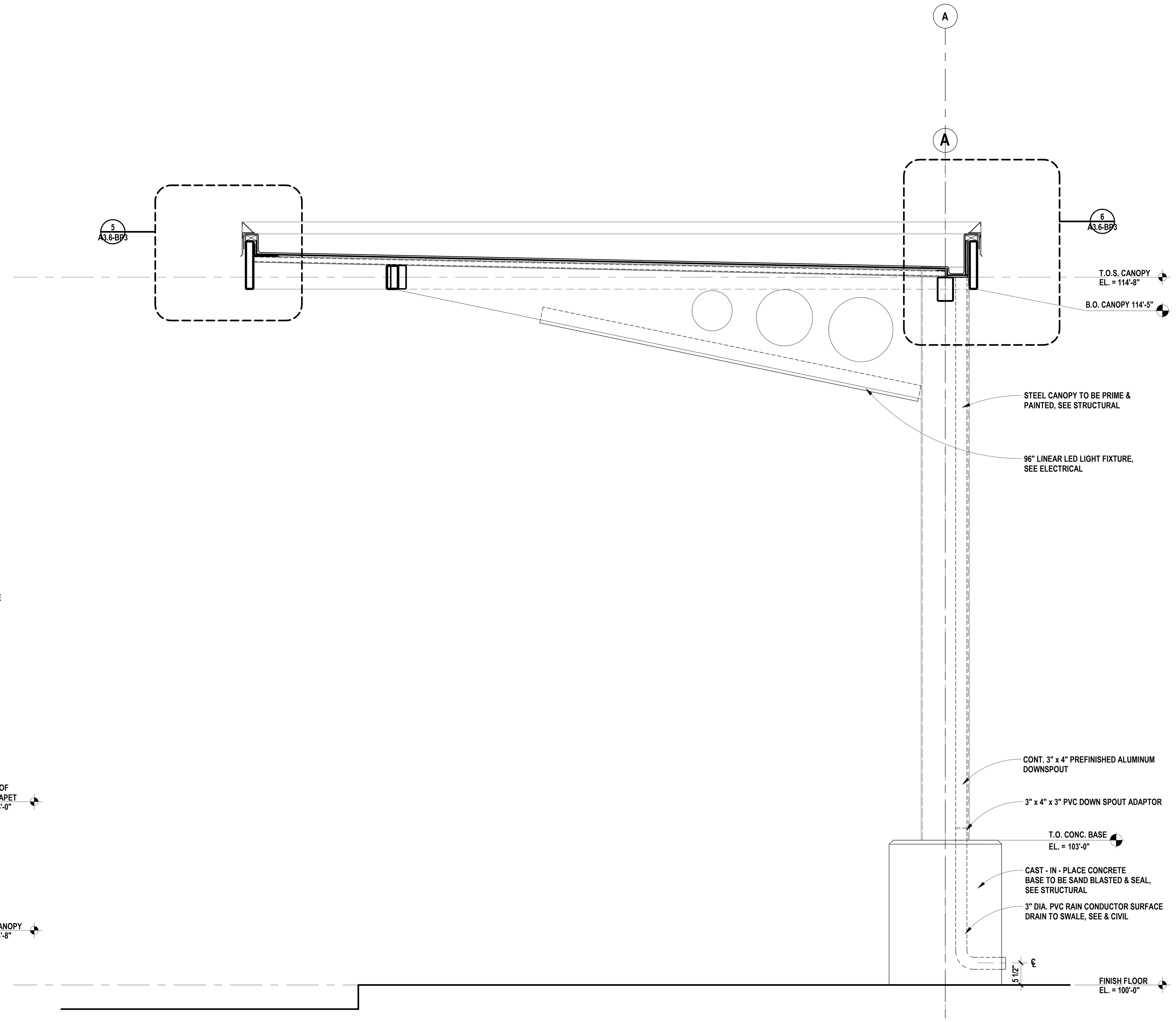
DRAWING NO.
A3.5-BP3



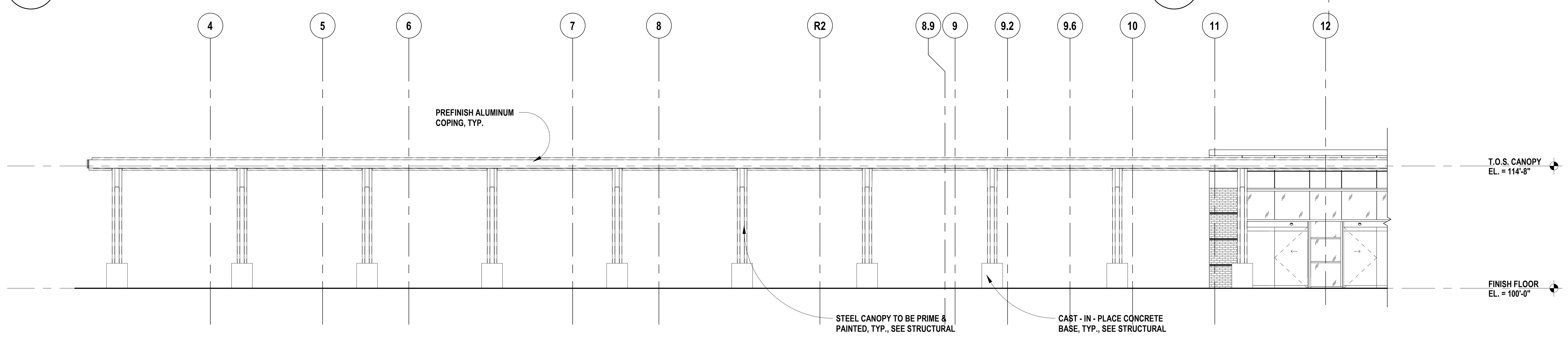
6
A3.6-BP3
SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



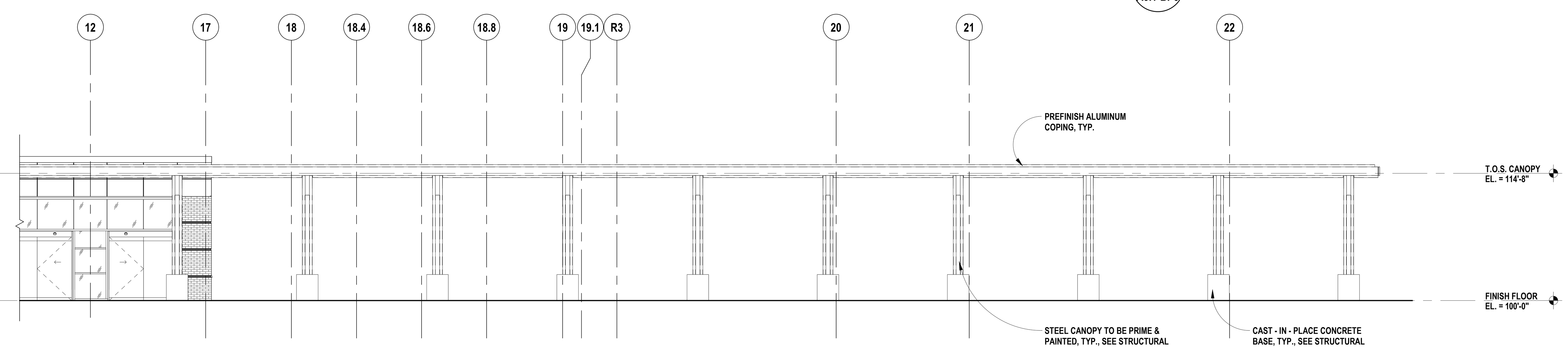
5
A3.6-BP3
SECTION DETAIL
SCALE: 1 1/2" = 1'-0"

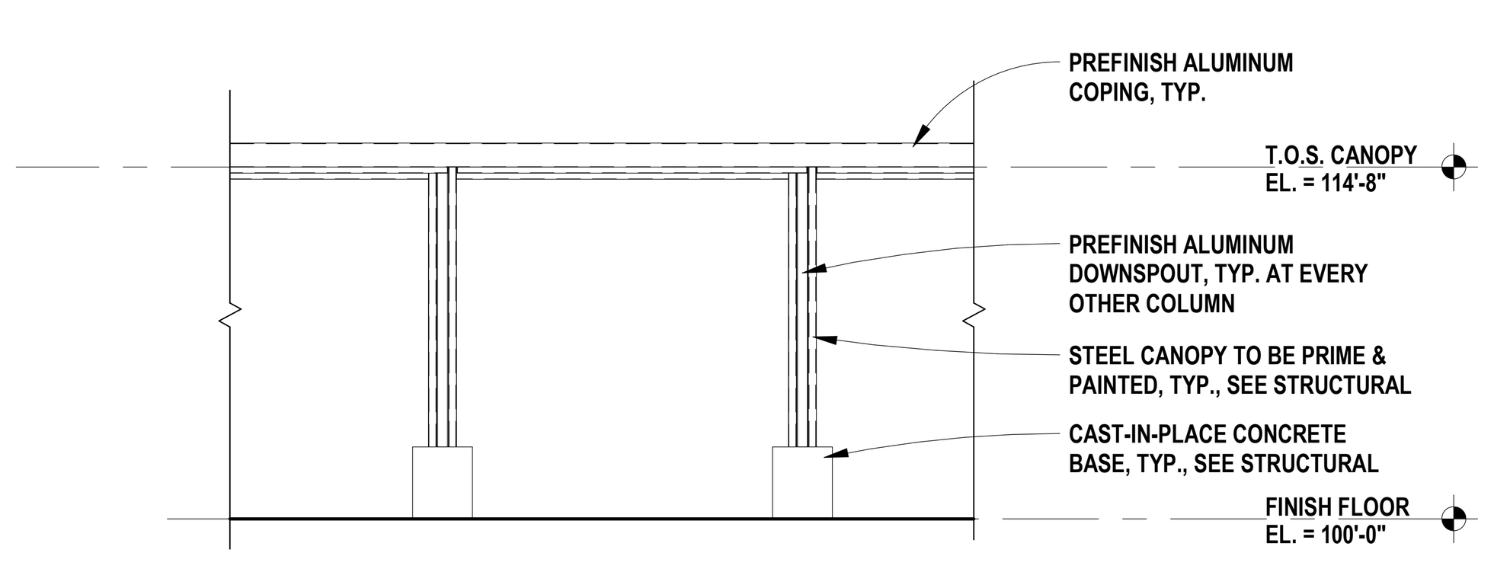


4
SECTION - DROP OFF CANOPY
SCALE: 3/4" = 1'-0"



2
A3.1-BP3
CANOPY ELEVATION (LEFT SIDE)
SCALE: 1/8" = 1'-0"





3
AC.1-BP3
CANOPY ELEVATION - PARTIAL OPPOSITE SIDE
SCALE: 1/8" = 1'-0"

1
A3.1-BP3
CANOPY ELEVATION (PARTIAL)
SCALE: 1/8" = 1'-0"

C:\Revit Files\19040d New High Point School_v19_richard.rvt
5/26/2020 3:31:25 PM

ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS · MICHIGAN · 48302
PH · 248.338.4561 FX · 248.338.0223
EM · INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE

Canopy Elevations + Sections

ISSUE DATES

DATE:	ISSUED FOR:
05/27/2020	FOR CONSTRUCTION-BID PACK 3
05/01/2020	95% REVIEW

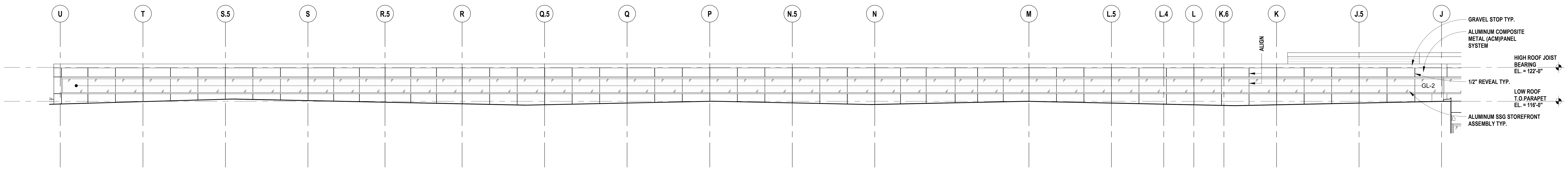
DRAWN	Author
CHECKED	Checker
APPROVED	Approver

PROJECT NO.

19040

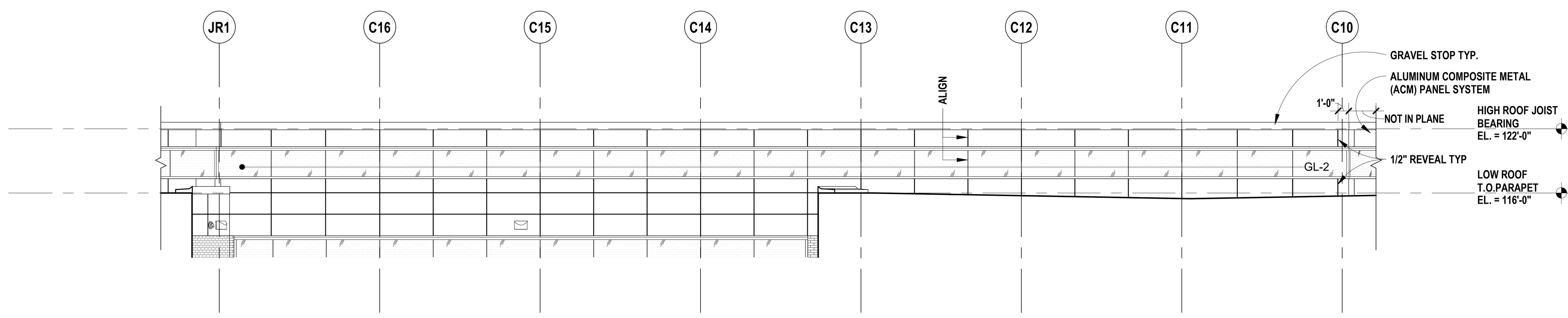
DRAWING NO.

A3.6-BP3



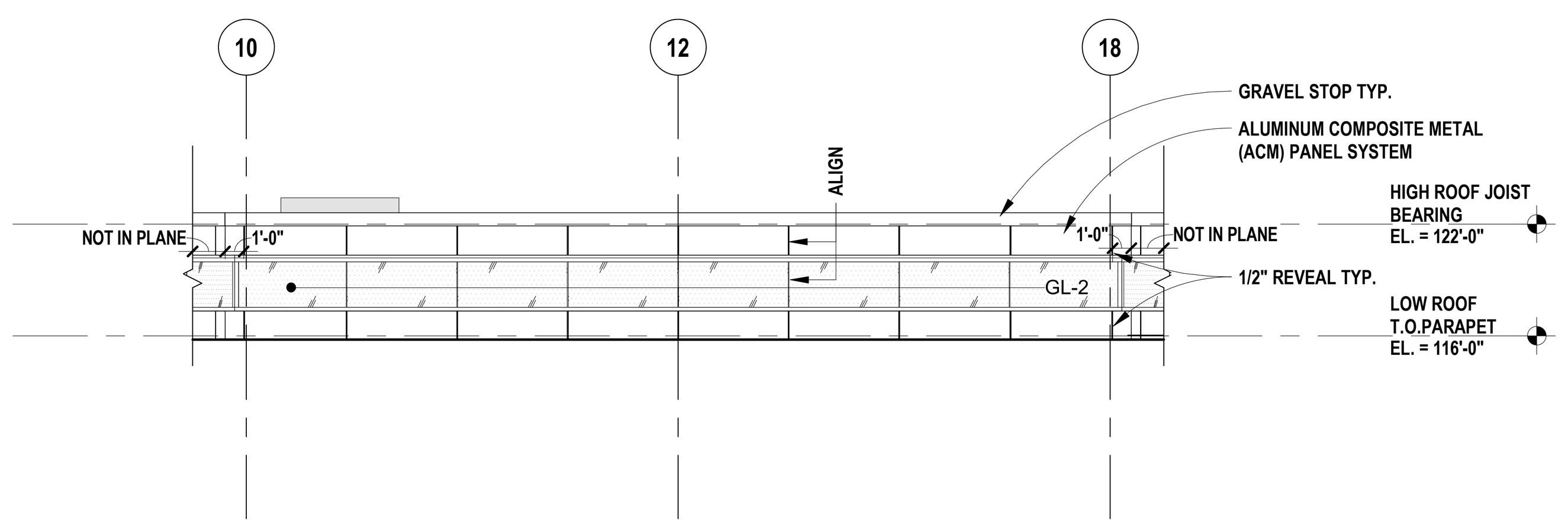
5 A6.1-BP3 EXTERIOR ELEVATION - CLERESTORY NORTH

SCALE: 1/8" = 1'-0"



4 A8.12-BP3 EXTERIOR ELEVATION - CLERESTORY NORTH

SCALE: 1/8" = 1'-0"



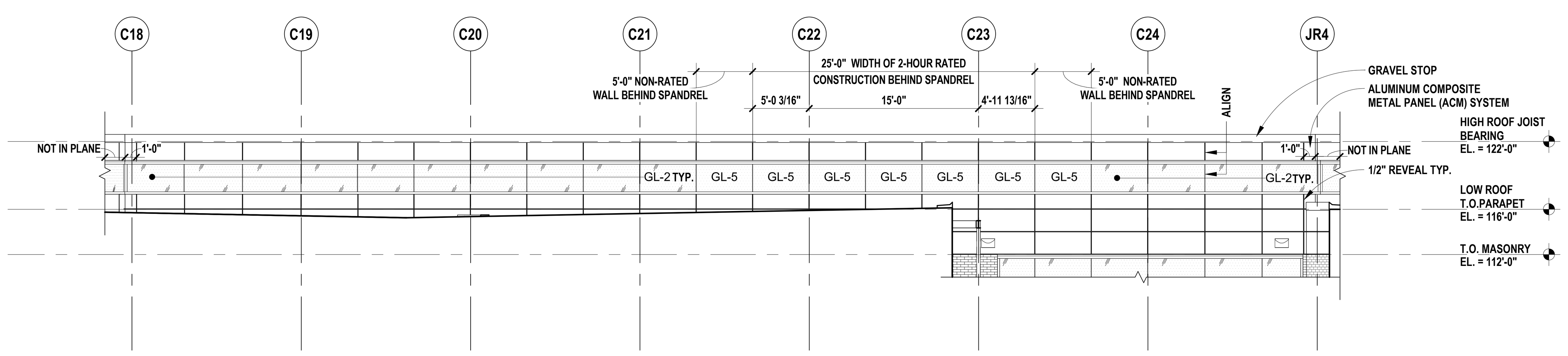
3 AC.1-BP3 EXTERIOR ELEVATION - CLERESTORY WEST

SCALE: 1/8" = 1'-0"

GLAZING TYPES

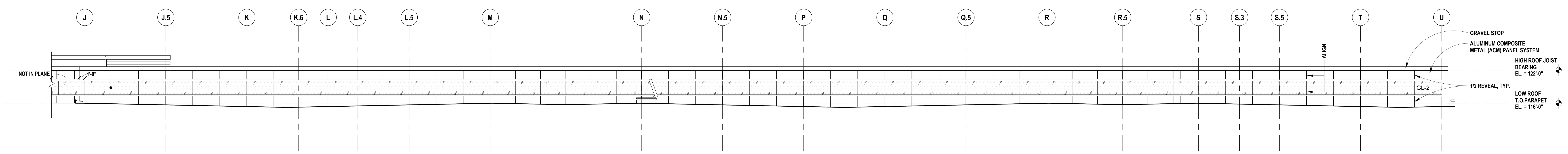
NOTE: REFER TO SPECIFICATIONS FOR ASSEMBLIES

- GL-1 1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E)
- GL-2 1" (25mm) TINTED TEMPERED INSULATING GLASS (LOW-E)
- GL-3 1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E) WITH TRANSLUCENT INTERLAYER
- GL-4 1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E) WITH TRANSLUCENT INTERLAYER
- GL-5 1" (25mm) TINTED TEMPERED INSULATING SPANDREL GLASS
- GL-6 3/4" (19mm) FIRE PROTECTIVE GLAZING (45 MIN., ASTM E119)
- GL-7 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS
- GL-8 1/4" (6mm) CLEAR TEMPERED MONOLITHIC GLASS
- GL-9 1/4" (6mm) CLEAR ANNEALED MONOLITHIC GLASS
- GL-10 1/4" (6mm) CLEAR POLYCARBONATE FLAT SHEET GLAZING
- GL-11 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-12 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-13 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-14 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-15 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
- GL-16 1/4" (6mm) HEAT-STRENGTH. REFLECTIVE COATED LAMINATED ONE-WAY GLASS



2 AC.1-BP3 EXTERIOR ELEVATION - CLERESTORY SOUTH

SCALE: 1/8" = 1'-0"



1 A8.10-BP3 EXTERIOR ELEVATION - CLERESTORY SOUTH

SCALE: 1/8" = 1'-0"

C:\Revit Files\19040d New High Point School_v19_richard.rvt
5/26/2020 3:31:29 PM

TMP ARCHITECTURE

TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS · MICHIGAN · 48302
PH · 248.338.4561 FX · 248.338.0223
EM · INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE

Exterior Elevations - Clerestory

ISSUE DATES

DATE:	ISSUED FOR:
05/27/2020	FOR CONSTRUCTION-BID PACK 3
05/01/2020	95% REVIEW
03/16/2020	FOR CONSTRUCTION - BID PACK #2

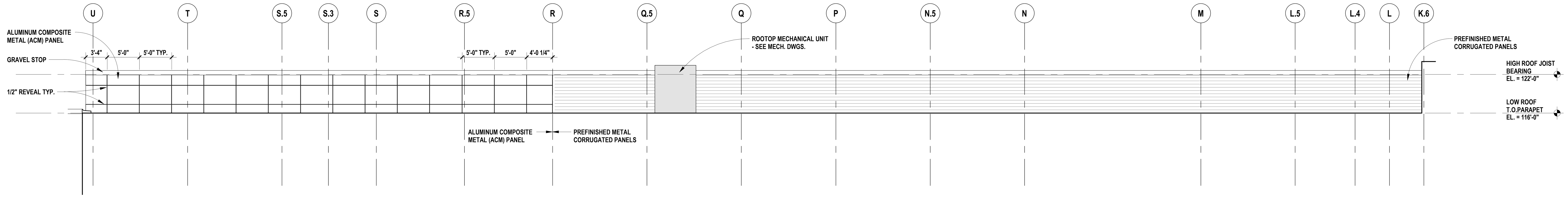
DRAWN	Author
CHECKED	Checker
APPROVED	Approver

PROJECT NO.

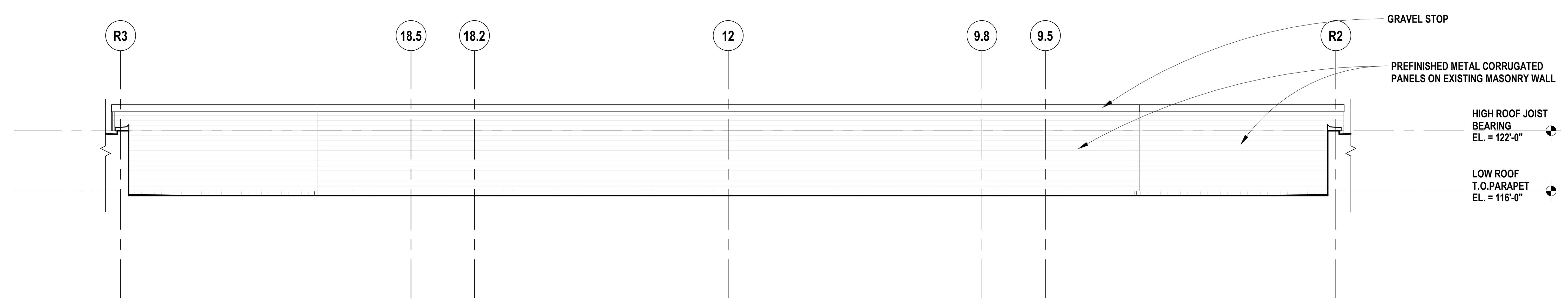
19040

DRAWING NO.

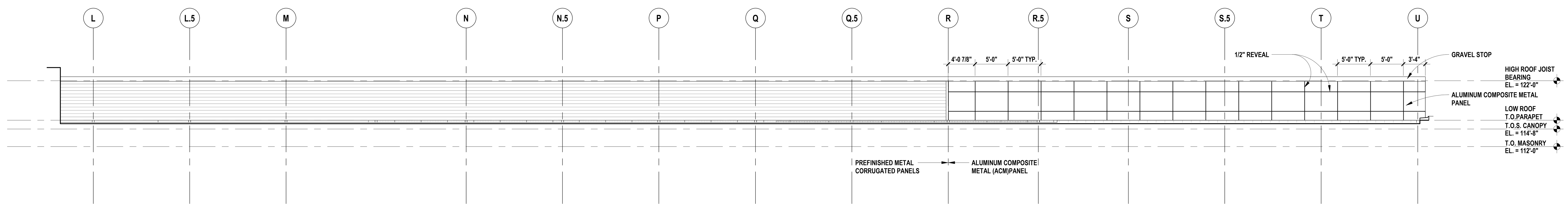
A3.7-BP3



4
A6.2-BP3
EXTERIOR ELEVATION - CLERESTORY NORTH
SCALE: 1/8" = 1'-0"



3
A6.1-BP3
EXTERIOR ELEVATION - CLERESTORY EAST
SCALE: 1/8" = 1'-0"

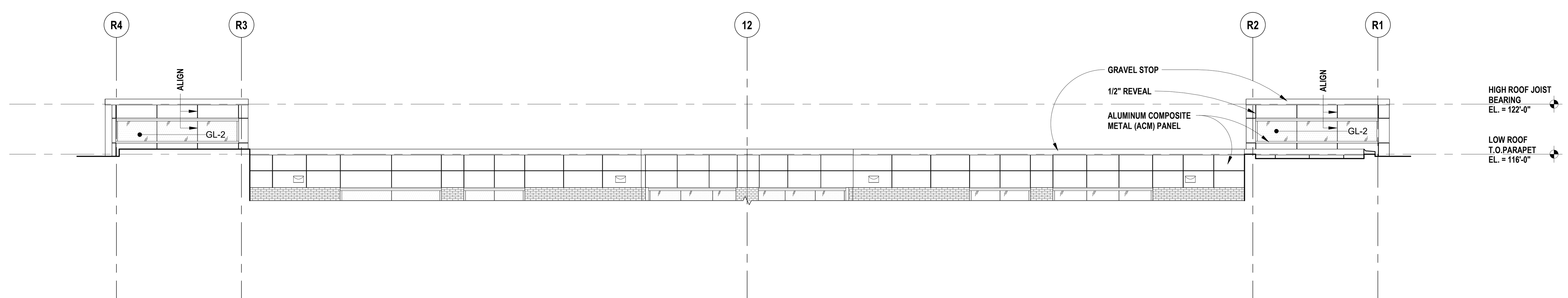


2
A6.1-BP3
EXTERIOR ELEVATION - CLERESTORY SOUTH
SCALE: 1/8" = 1'-0"

GLAZING TYPES

NOTE: REFER TO SPECIFICATIONS FOR ASSEMBLIES

GL-1 1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E)
GL-2 1" (25mm) TINTED TEMPERED INSULATING GLASS (LOW-E)
GL-3 1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E) WITH TRANSLUCENT INTERLAYER
GL-4 1" (25mm) TINTED HEAT-STRENGTHENED LAMINATED INSULATING GLASS (LOW-E) WITH TRANSLUCENT INTERLAYER
GL-5 1" (25mm) TINTED TEMPERED INSULATING SPANDREL GLASS
GL-6 3/4" (19mm) FIRE PROTECTIVE GLAZING (45 MIN., ASTM E119)
GL-7 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS
GL-8 1/4" (6mm) CLEAR TEMPERED MONOLITHIC GLASS
GL-9 1/4" (6mm) CLEAR ANNEALED MONOLITHIC GLASS
GL-10 1/4" (6mm) CLEAR POLYCARBONATE FLAT SHEET GLAZING
GL-11 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
GL-12 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
GL-13 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
GL-14 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
GL-15 1/4" (6mm) CLEAR HEAT-STRENGTHENED LAMINATED GLASS WITH COLORED OPAQUE INTERLAYER
GL-16 1/4" (6mm) HEAT-STRENGTH. REFLECTIVE COATED LAMINATED ONE-WAY GLASS



1
AC.1-BP3
EXTERIOR ELEVATION - CLERESTORY EAST
SCALE: 1/8" = 1'-0"

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS · MICHIGAN · 48302
PH · 248.338.4561 FX · 248.338.0223
EM · INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects
113 South Fourth Avenue Ann Arbor, Michigan 48104
734-662-6070 FAX 734-662-3802 MaMA@MitchellandMouat.com

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
New High Point School
Washtenaw Intermediate School District
1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE
Exterior Elevations - Clerestory

ISSUE DATES

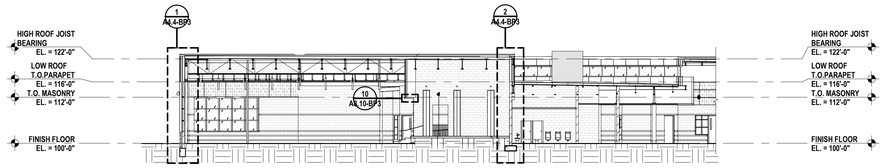
DATE:	ISSUED FOR:
05/27/2020	FOR CONSTRUCTION-BID PACK 3
05/01/2020	95% REVIEW
03/16/2020	FOR CONSTRUCTION - BID PACK #2

DRAWN Author
CHECKED Checker
APPROVED Approver

PROJECT NO.
19040

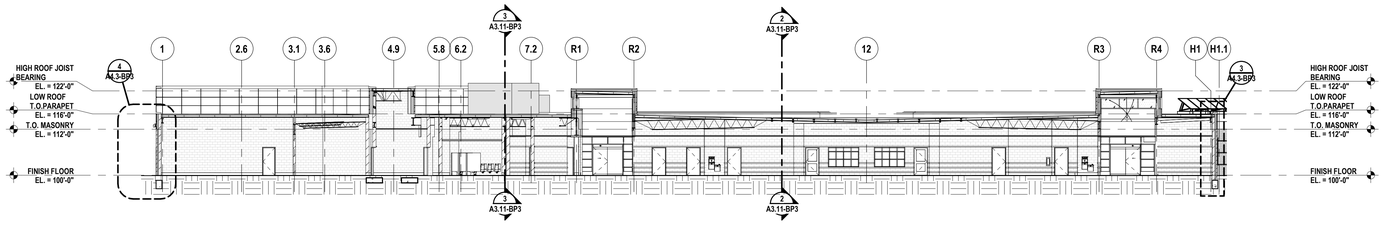
DRAWING NO.
A3.8-BP3

C:\Revit Files\19040d New High Point School_v19_richard.rvt
5/26/2020 3:31:32 PM



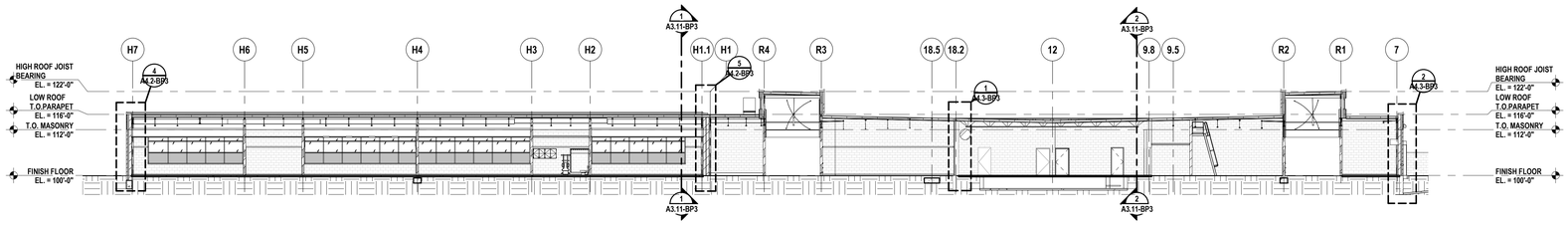
5 A6.2-BP3 BUILDING SECTION

SCALE: 1/16" = 1'-0"



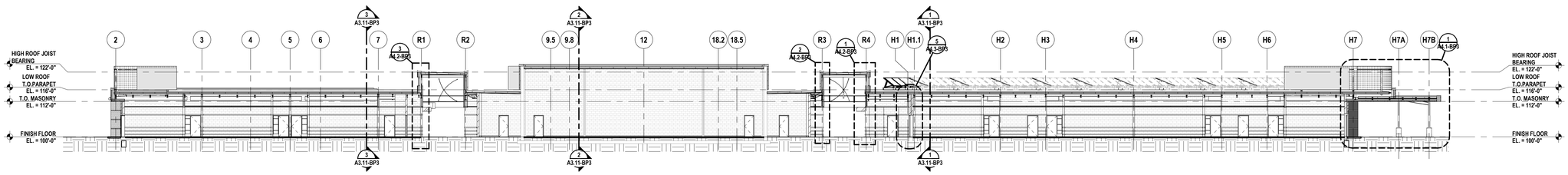
4 A3.1-BP3 BUILDING SECTION

SCALE: 1/16" = 1'-0"



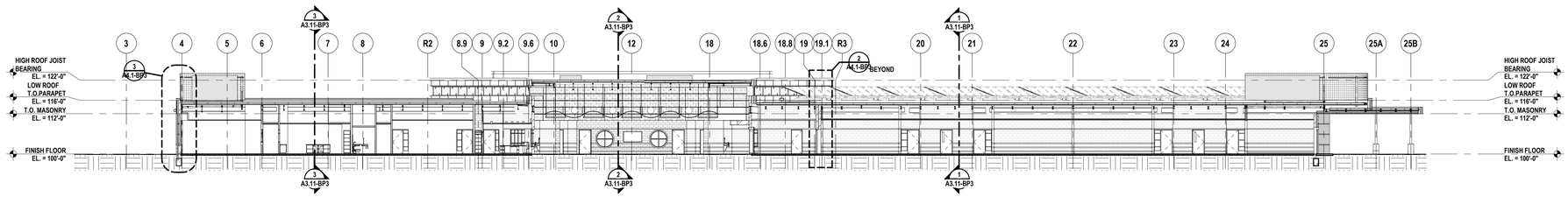
3 A3.1-BP3 BUILDING SECTION

SCALE: 1/16" = 1'-0"



2 A3.1-BP3 BUILDING SECTION

SCALE: 1/16" = 1'-0"



1 A3.1-BP3 BUILDING SECTION

SCALE: 1/16" = 1'-0"

TMP ARCHITECTURE INC

1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS - MICHIGAN - 48302
PH - 248.338.4561 FX - 248.338.0223
EM - INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE

Building Sections

ISSUE DATES

DATE:	ISSUED FOR:
05/27/2020	FOR CONSTRUCTION-BID PACK 3
05/01/2020	95% REVIEW

DRAWN	Author
CHECKED	Checker
APPROVED	Approver

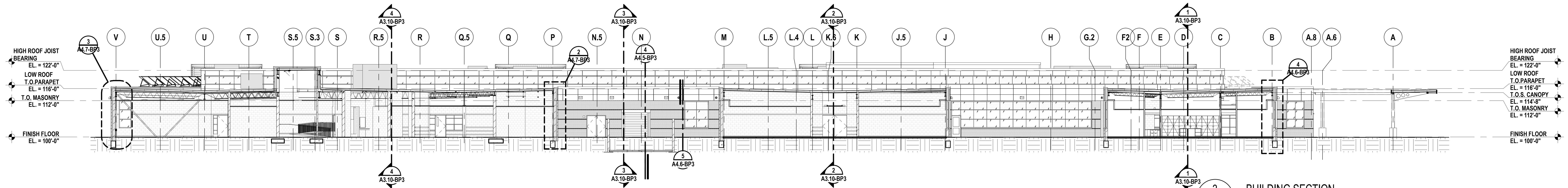
PROJECT NO.

19040

DRAWING NO.

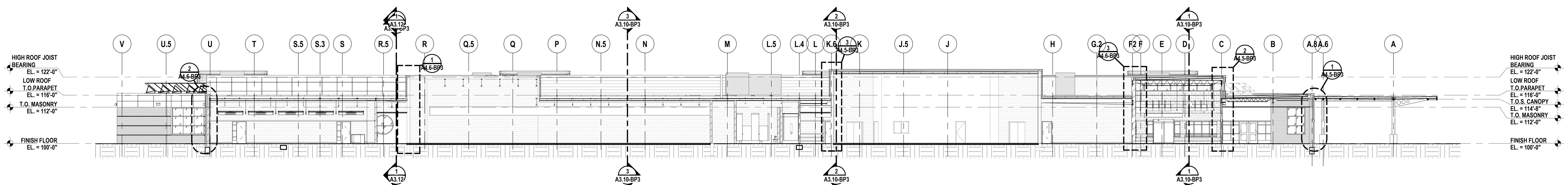
A3.10-BP3

C:\Revit Files\19040d New High Point School_r19_richard.rvt
5/26/2020 2:32:05 PM



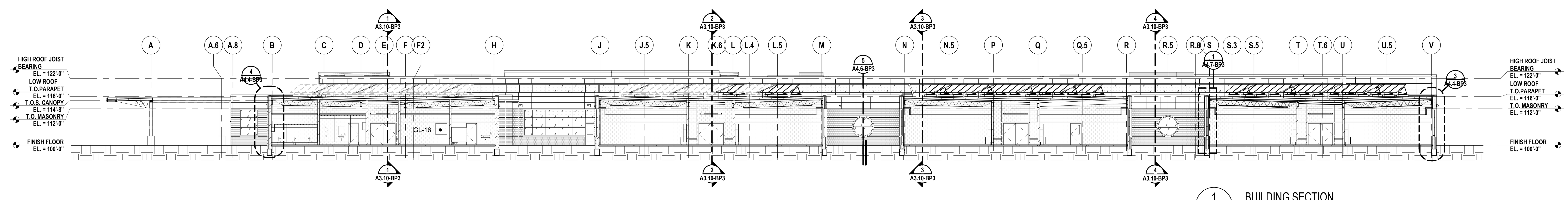
3 A3.1-BP3 BUILDING SECTION

SCALE: 1/16" = 1'-0"



2 A3.1-BP3 BUILDING SECTION

SCALE: 1/16" = 1'-0"



1 A3.1-BP3 BUILDING SECTION

SCALE: 1/16" = 1'-0"

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS · MICHIGAN · 48302
PH · 248.338.4561 FX · 248.338.0223
EM · INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE

Building Sections

ISSUE DATES

DATE:	ISSUED FOR:
12/06/2019	DESIGN DEVELOPMENT
05/27/2020	FOR CONSTRUCTION-BID PACK 3
05/01/2020	95% REVIEW

DRAWN	Author
CHECKED	Checker
APPROVED	Approver

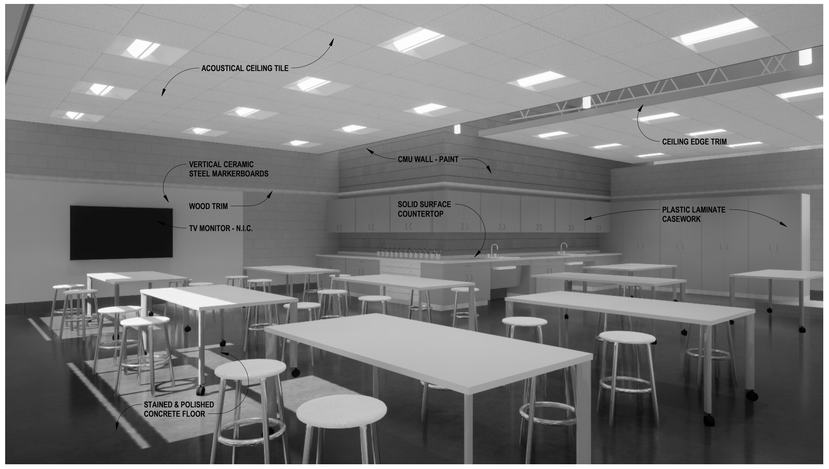
PROJECT NO.

19040

DRAWING NO.

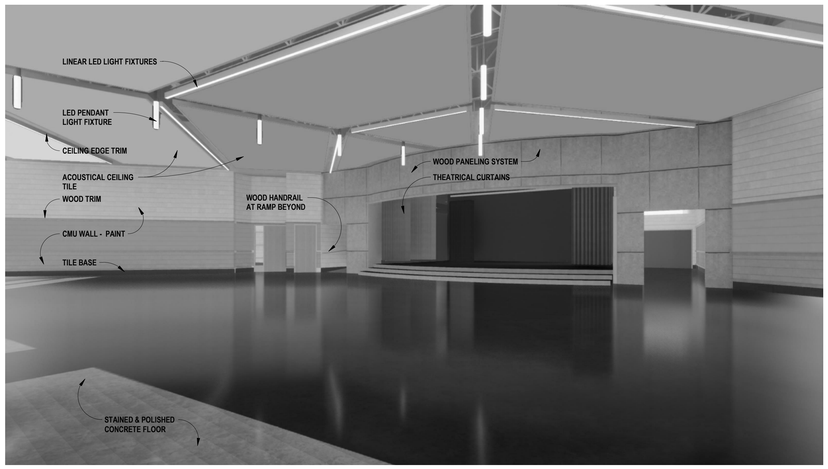
A3.11-BP3

C:\Revit Files\19040d New High Point School_v19_richard.rvt
5/26/2020 2:32:31 PM



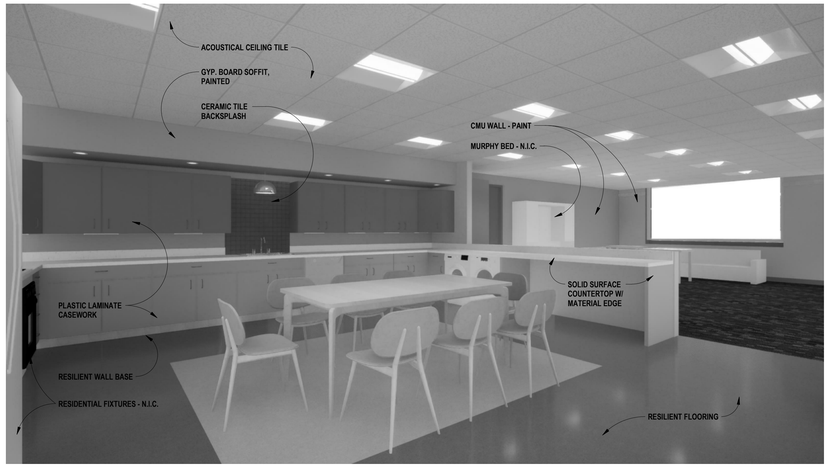
INTERIOR - ART ROOM

NOTE: RENDERINGS FOR SHOWING DESIGN INTENT ONLY. ALL MATERIALS OR SUFACES SHOWN MAY NOT MATCH LINE ELEVATIONS OR PLANS CONTAINED ELSEWHERE IN THESE DOCUMENTS.



INTERIOR - CAFETORIUM

NOTE: RENDERINGS FOR SHOWING DESIGN INTENT ONLY. ALL MATERIALS OR SUFACES SHOWN MAY NOT MATCH LINE ELEVATIONS OR PLANS CONTAINED ELSEWHERE IN THESE DOCUMENTS.



INTERIOR - LIFE SKILLS

NOTE: RENDERINGS FOR SHOWING DESIGN INTENT ONLY. ALL MATERIALS OR SUFACES SHOWN MAY NOT MATCH LINE ELEVATIONS OR PLANS CONTAINED ELSEWHERE IN THESE DOCUMENTS.

INTERIOR - MUSIC ROOM

NOTE: RENDERINGS FOR SHOWING DESIGN INTENT ONLY. ALL MATERIALS OR SUFACES SHOWN MAY NOT MATCH LINE ELEVATIONS OR PLANS CONTAINED ELSEWHERE IN THESE DOCUMENTS.

INTERIOR - TYPICAL CLASSROOM

NOTE: RENDERINGS FOR SHOWING DESIGN INTENT ONLY. ALL MATERIALS OR SUFACES SHOWN MAY NOT MATCH LINE ELEVATIONS OR PLANS CONTAINED ELSEWHERE IN THESE DOCUMENTS.

TMP ARCHITECTURE

TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS - MICHIGAN - 48302
PH - 248.338.4561 FX - 248.338.0223
EM - INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE

Renderings - Interior

ISSUE DATES

DATE:	ISSUED FOR:
05/27/2020	FOR CONSTRUCTION-BID PACK 3
05/01/2020	95% REVIEW

DRAWN	Author
CHECKED	Checker
APPROVED	Approver

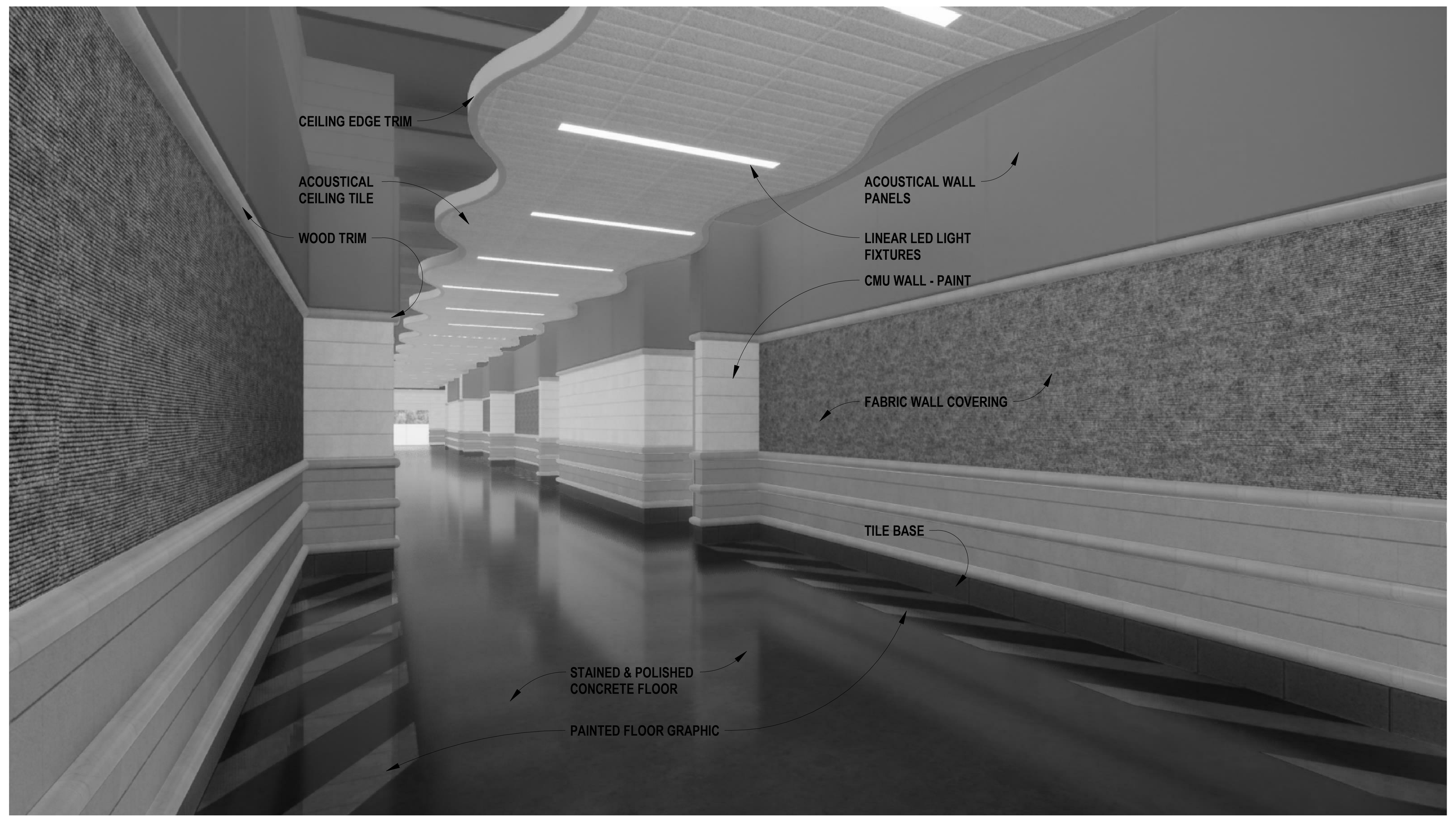
PROJECT NO.

19040

DRAWING NO.

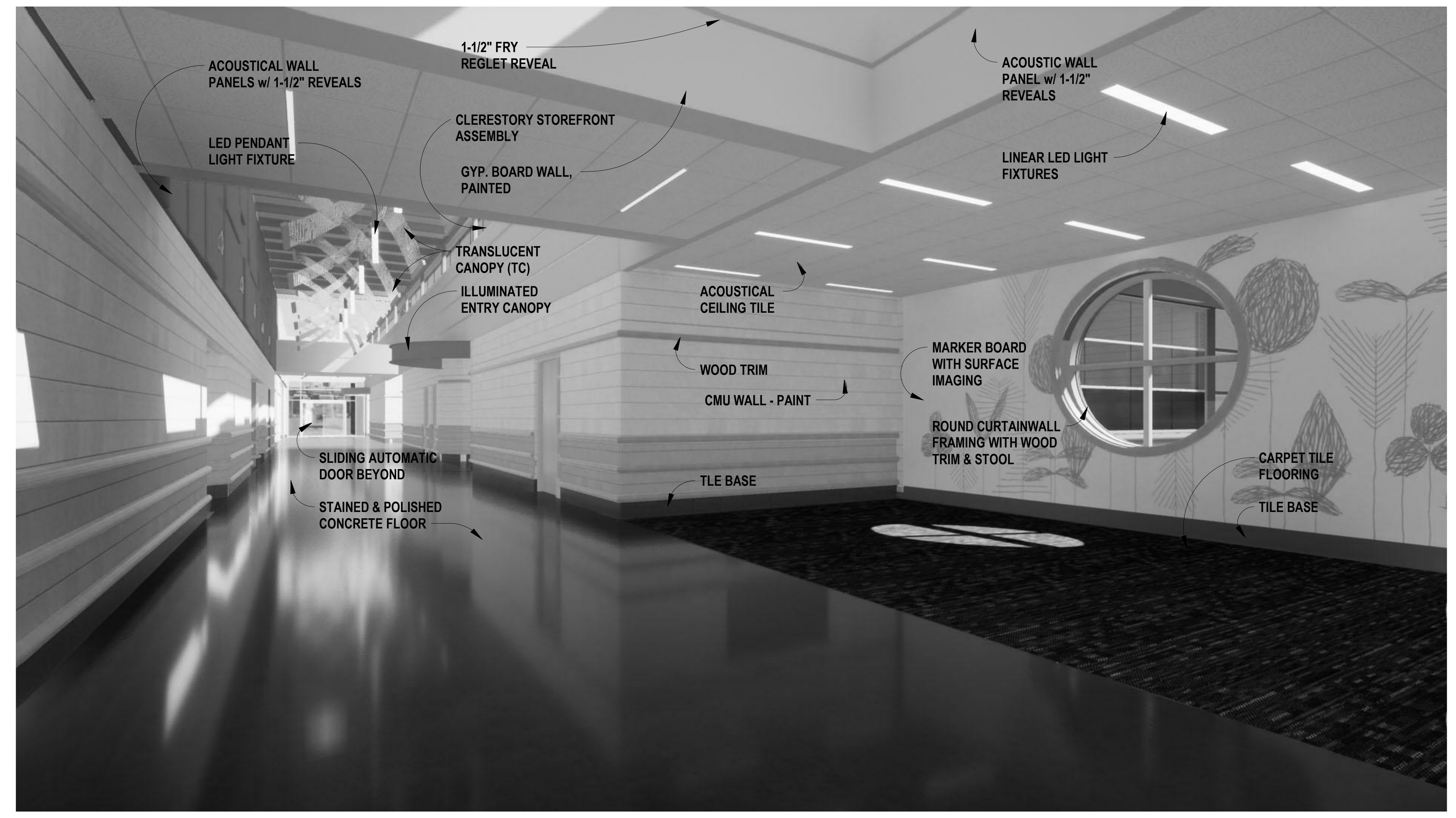
A3.20-BP3

C:\Revit Files\19040d New High Point School_r19_richard.rvt
5/26/2020 2:32:36 PM



NOTE: RENDERINGS FOR SHOWING DESIGN INTENT ONLY. ALL MATERIALS OR SUFACES SHOWN MAY NOT MATCH LINE ELEVATIONS OR PLANS CONTAINED ELSEWHERE IN THESE DOCUMENTS.

INTERIOR - TYPICAL CLASSROOM CORRIDOR

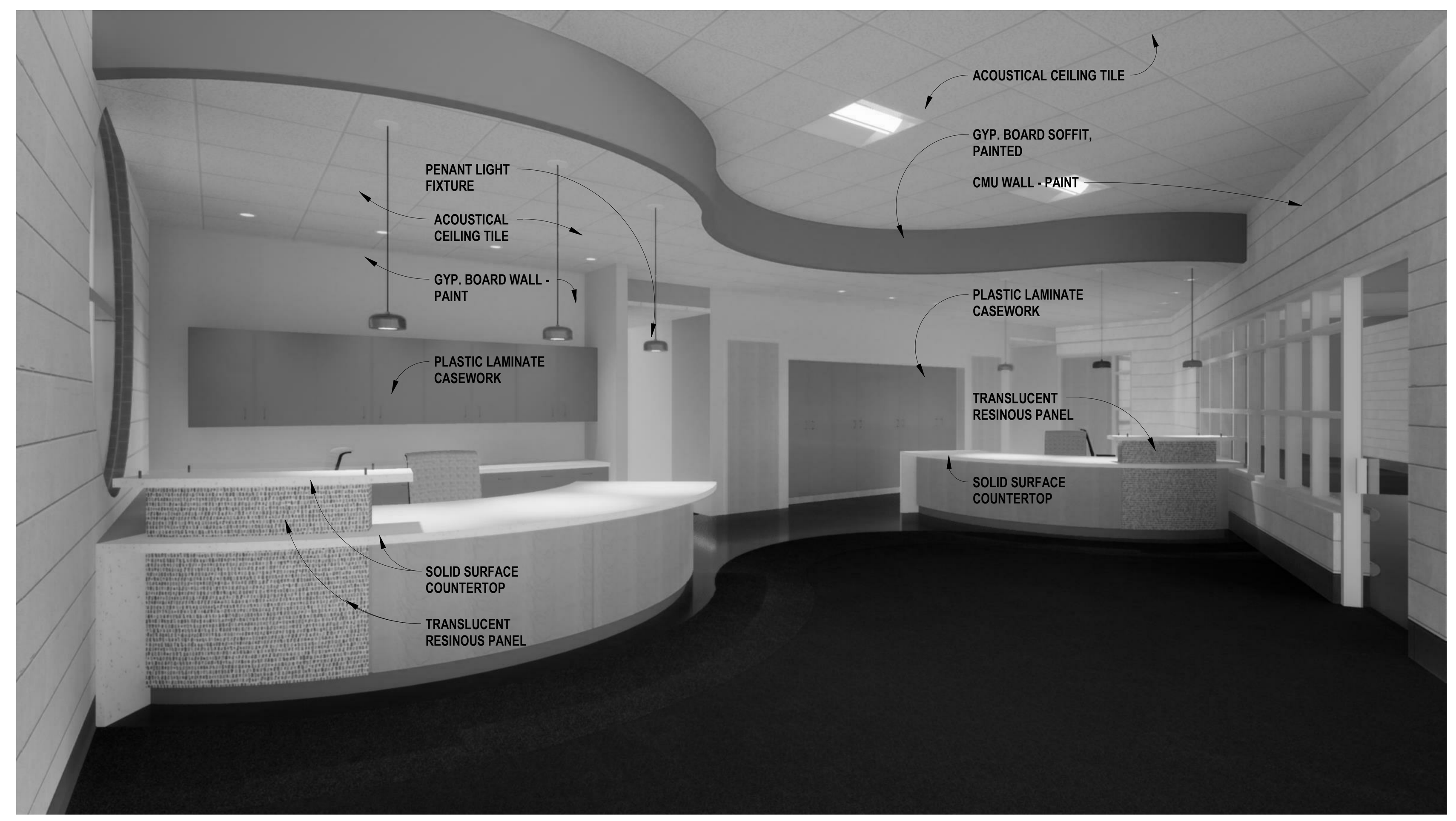


NOTE: RENDERINGS FOR SHOWING DESIGN INTENT ONLY. ALL MATERIALS OR SUFACES SHOWN MAY NOT MATCH LINE ELEVATIONS OR PLANS CONTAINED ELSEWHERE IN THESE DOCUMENTS.

INTERIOR - CLERESTORY CORRIDOR

NOTE: RENDERINGS FOR SHOWING DESIGN INTENT ONLY. ALL MATERIALS OR SUFACES SHOWN MAY NOT MATCH LINE ELEVATIONS OR PLANS CONTAINED ELSEWHERE IN THESE DOCUMENTS.

INTERIOR - LOBBY



NOTE: RENDERINGS FOR SHOWING DESIGN INTENT ONLY. ALL MATERIALS OR SUFACES SHOWN MAY NOT MATCH LINE ELEVATIONS OR PLANS CONTAINED ELSEWHERE IN THESE DOCUMENTS.

INTERIOR - RECEPTION AREA

TMP ARCHITECTURE
TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS · MICHIGAN · 48302
PH · 248.338.4561 FX · 248.338.0223
EM · INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects
113 South Fourth Avenue Ann Arbor, Michigan 48104
734-662-6070 FAX 734-662-3802 MaMA@MitchellandMouat.com

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE

Renderings - Interior

ISSUE DATES

DATE:	ISSUED FOR:
05/27/2020	FOR CONSTRUCTION-BID PACK 3
05/01/2020	95% REVIEW

DRAWN	Author
CHECKED	Checker
APPROVED	Approver

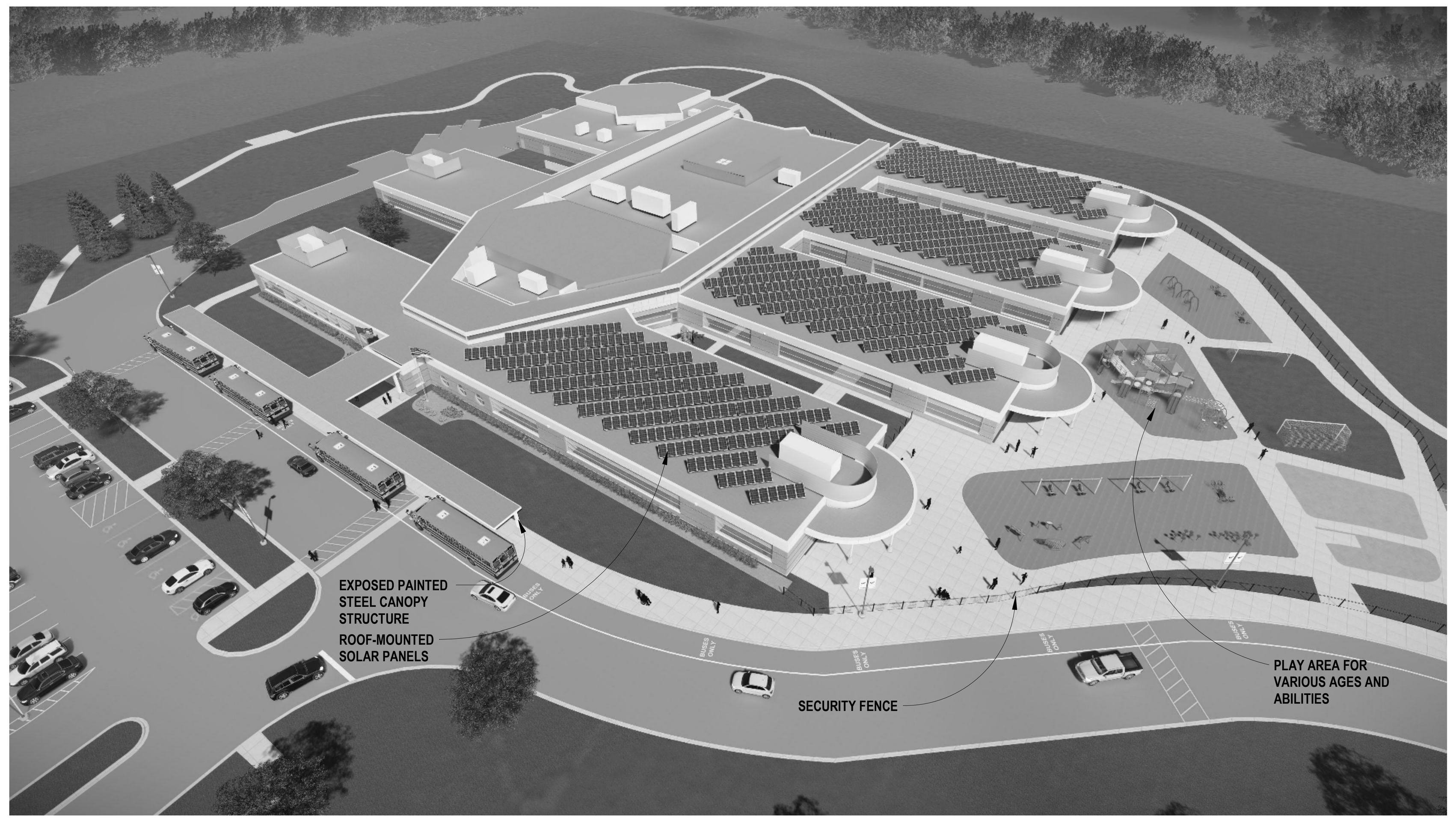
PROJECT NO.

19040

DRAWING NO.

A3.21-BP3

C:\Revit Files\19040d New High Point School_v19_richard.rvt
5/26/2020 2:32:38 PM

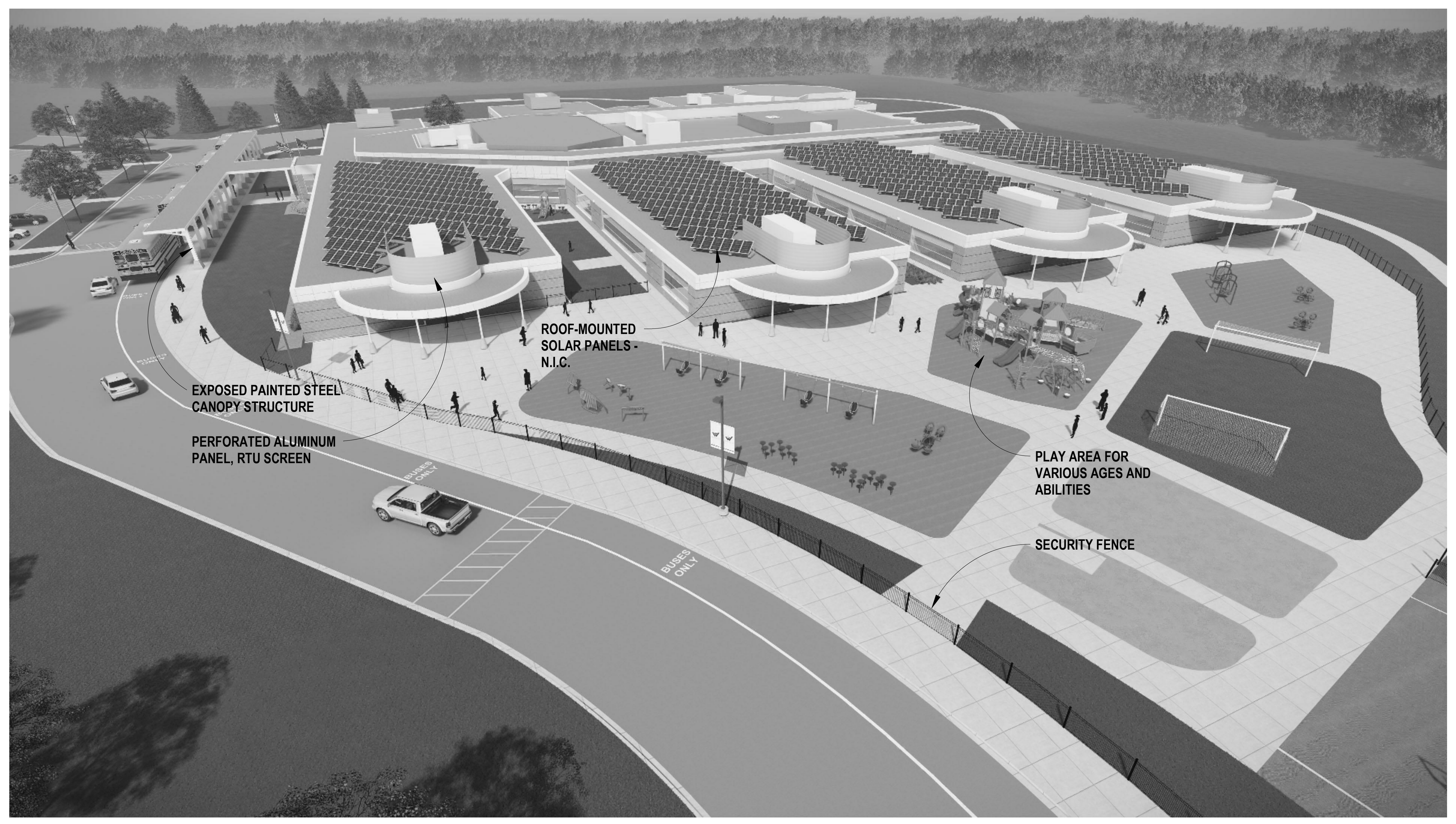


EXTERIOR - OVERALL

NOTE: RENDERINGS FOR SHOWING DESIGN INTENT ONLY. ALL MATERIALS OR SUFACES SHOWN MAY NOT MATCH LINE ELEVATIONS OR PLANS CONTAINED ELSEWHERE IN THESE DOCUMENTS.

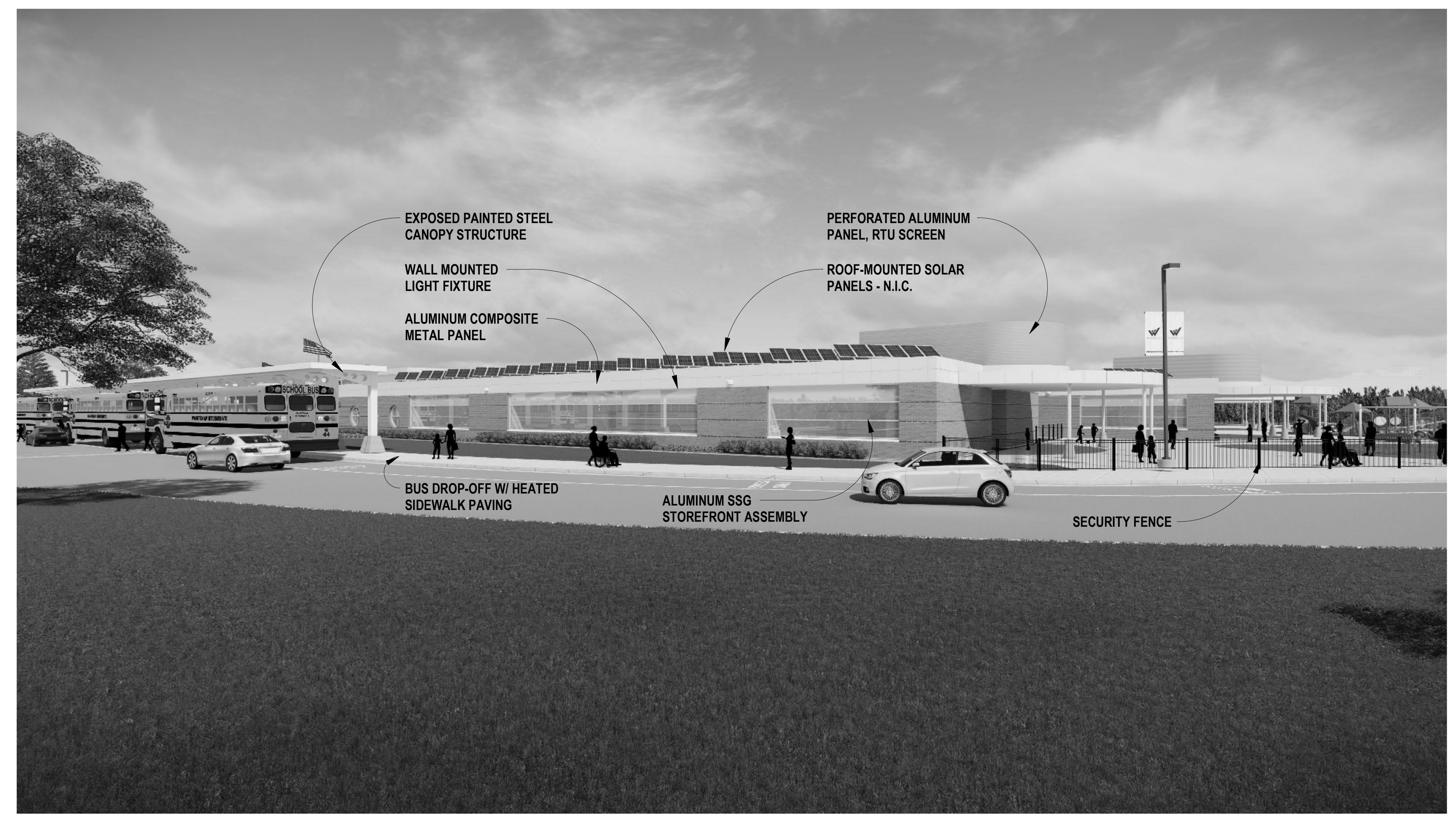
EXTERIOR - ENTRANCE

NOTE: RENDERINGS FOR SHOWING DESIGN INTENT ONLY. ALL MATERIALS OR SUFACES SHOWN MAY NOT MATCH LINE ELEVATIONS OR PLANS CONTAINED ELSEWHERE IN THESE DOCUMENTS.



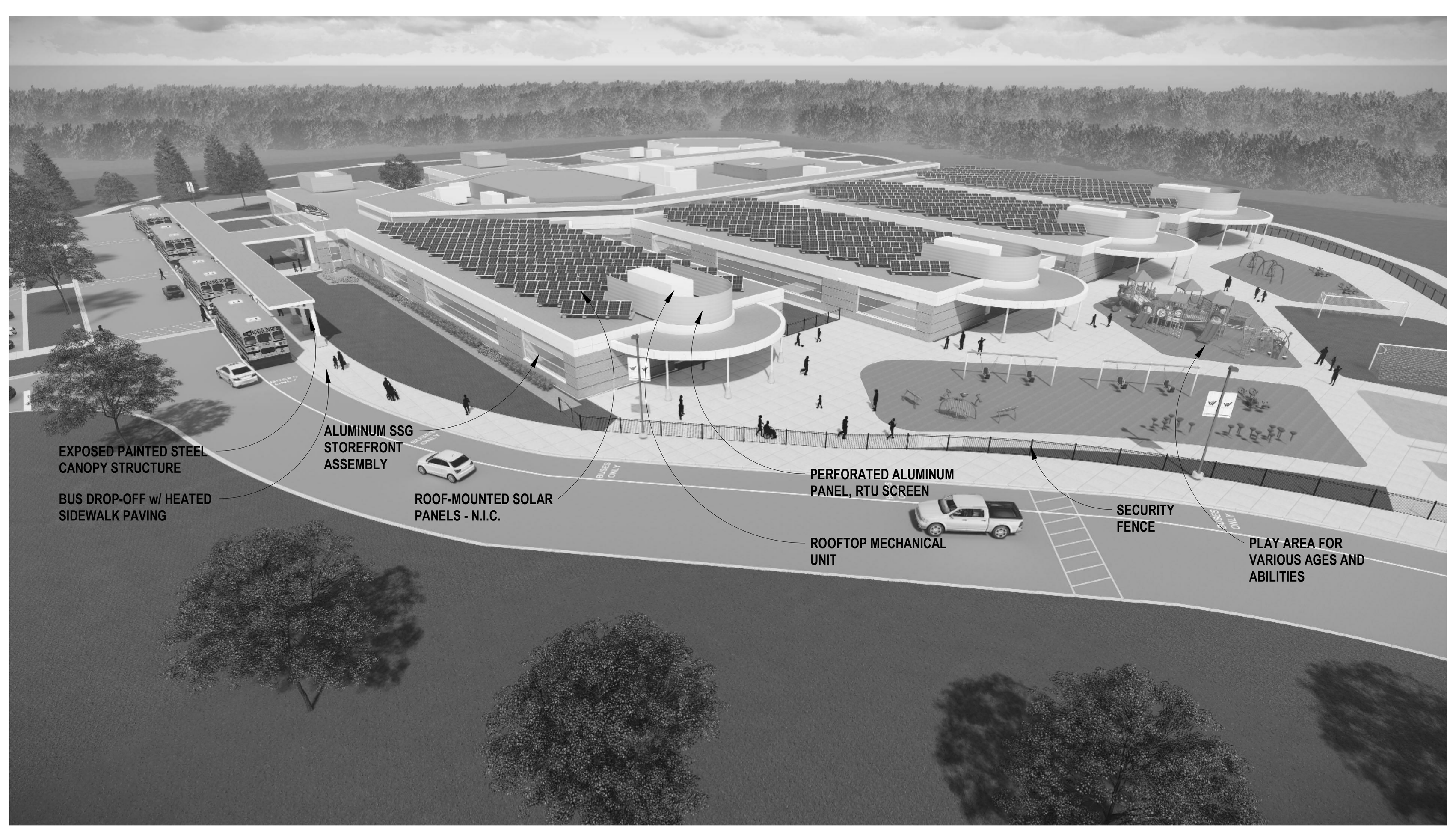
EXTERIOR - OVERALL

NOTE: RENDERINGS FOR SHOWING DESIGN INTENT ONLY. ALL MATERIALS OR SUFACES SHOWN MAY NOT MATCH LINE ELEVATIONS OR PLANS CONTAINED ELSEWHERE IN THESE DOCUMENTS.



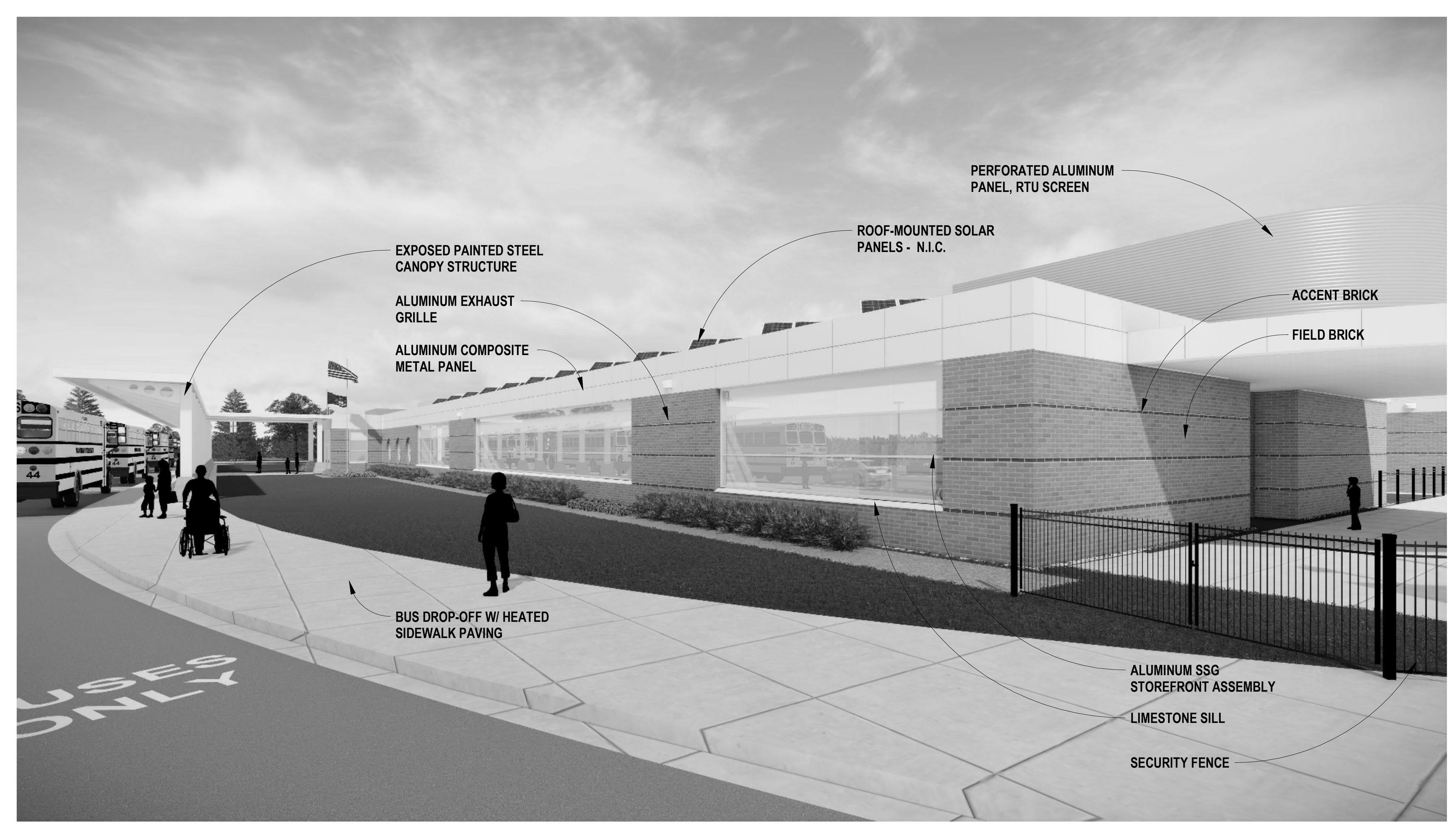
EXTERIOR - ENTRANCE

NOTE: RENDERINGS FOR SHOWING DESIGN INTENT ONLY. ALL MATERIALS OR SUFACES SHOWN MAY NOT MATCH LINE ELEVATIONS OR PLANS CONTAINED ELSEWHERE IN THESE DOCUMENTS.



EXTERIOR - OVERALL

NOTE: RENDERINGS FOR SHOWING DESIGN INTENT ONLY. ALL MATERIALS OR SUFACES SHOWN MAY NOT MATCH LINE ELEVATIONS OR PLANS CONTAINED ELSEWHERE IN THESE DOCUMENTS.



EXTERIOR - BUS DROP-OFF

NOTE: RENDERINGS FOR SHOWING DESIGN INTENT ONLY. ALL MATERIALS OR SUFACES SHOWN MAY NOT MATCH LINE ELEVATIONS OR PLANS CONTAINED ELSEWHERE IN THESE DOCUMENTS.

TMP ARCHITECTURE

TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS · MICHIGAN · 48302
PH · 248.338.4561 FX · 248.338.0223
EM · INFO@TMP-ARCHITECTURE.COM

Mitchell and Mouat architects
113 South Fourth Avenue Ann Arbor, Michigan 48104
734-662-6070 FAX 734-662-3802 MaMA@MitchellandMouat.com

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

New High Point School

Washtenaw Intermediate School District

1735 South Wagner Road
Ann Arbor, Michigan

DRAWING TITLE

Renderings - Exterior

ISSUE DATES

DATE:	ISSUED FOR:
05/27/2020	FOR CONSTRUCTION-BID PACK 3
05/01/2020	95% REVIEW
03/16/2020	FOR CONSTRUCTION - BID PACK #2

DRAWN	Author
CHECKED	Checker
APPROVED	Approver

PROJECT NO.

19040

DRAWING NO.

A3.22-BP3

C:\Revit Files\19040d New High Point School_v19_richard.rvt
5/26/2020 2:32:41 PM