

Belle Isle Athletic Shelter HVAC and Fire Protection Improvements

751/24078.SMD

G.H. Forbes Associates Architects **Addendum 1**8.28.2025

- I. Refer to the attached sign-in sheet from the mandatory pre-bid meeting.
- II. Another (optional) walk through of the Athletic Shelter is available for those that need it at 10AM on Tuesday September 2nd.

III. Questions and Answers:

1. Where is the staging area for construction going to be? Like for dumpsters, storage, etc.

Response: The Contractor may use the parking lot adjacent to the Athletic Shelter for the dumpster and staging. Provide a temporary fence and signage. Refer to G-001.

2. Regarding the dumpster location, if it's on grass will we need to include costs to restore the turf?

Response: The Contractor shall restore any lawn that is disturbed during construction activities.

3. Will contractors be able to park at the parking lot at the building during construction? Or do we have to park elsewhere?

Response: Yes, the Contractor will have access to the parking lot adjacent to the Athletic Shelter.

4. Who is going to remove the old items that are laying around?

Response: The State will arrange for Items to be removed prior to demo.

- 5. Section 00120-Supplementary Instructions mentions details for final cleaning.
 - a. Will this be expected for contractors to do a final cleaning for occupancy? There are a lot of damaged finishes (like the flooring, etc)

Response: Yes, the Contractor shall provide final cleaning of the facility. The damage to the floor is noted as an existing condition.

6. General Note 9 on G-002 states that all existing furnishings/contents are to be protected. What is the expectation of level of protection and which items are to be protected?

Response: It is the Contractor's responsibility to determine protection based upon construction activities. Items to be protected include historic building elements, equipment, etc.

7. General Note 12 on G-002 says that the interior of the building is to be maintained in a clean condition. What are the expectations for this since it's not in a clean condition now?

Response: It is the Contractor's responsibility to clean up all construction generated debris ongoing throughout the project. At the end of the project, provide a final clean of the building.

a. This note also calls for plastic barrier flooring protection, but the floor finishes are already damaged.

Response: It is the Contractor's responsibility to provide flooring protection to prevent any further flooring damage. The Contractor will not be responsible for existing damage to finishes.

b. Is there a temporary partition plan? Or at least an area that we are expected to close off with temporary partitions?

Response: No temporary partitions are anticipated to be needed.

8. Section 01 35 10 – Historic Building Treatment Procedures outlines the processes for working in historic buildings. General Note 18 on G-002 and at the meeting it was pointed out that the building is on the National Register of Historic Places and we are to take care to preserve the defining features of the Athletic Shelter and provide plans on how we are to protect and work around these items. What exactly would these items be?

Response: Defining features include exterior and interior brick masonry, interior stair railings, wood brackets supporting balconies. The expectation is that the Contractor will take care and coordinate with the Architect and State team to avoid irreversible alterations.

9. General Note 21 says that the facility will remain in use by tenant and that it's regularly used as a workout space. Are we to expect the general public to be in the building while we are working?

Response: While the State may enter the building during construction. The Tenant will not be using the facility as a workout space during construction. No general public will be permitted to enter the building during construction.

10. I see a signage spec but nothing is shown on the drawings can you clarify?

Response: Drawing A-102 keynote 2 indicates occupancy sign.

11. Wire mesh partition spec calls for a door. Drawings don't show a door confirm? Also can you confirm the height of the wire mesh partition?

Response: There is no door in the wire mesh partition. Height of the enclosure to be coordinated with the mechanical condensing unit, approximately 48".

12. What space is available in the attic in order to apply the duct and attic insulation?

Response: See below photo from the access door above the west stair door, refer to Drawing A-104 for access door locations. It appears from previous drawings and from viewing through the access door that there is space to walk (at least hunched over) within the attic.



Photo 1: View of attic from access door.

13. Is GridShift Solar Lighting an acceptable substitution for the specified solar light?

Response: GridShift is not an acceptable substitution. DNR has an island standard solar light. In addition, the amount of lumens (30,000 specified) does not appear to be obtainable in a GridShift fixture. Other performance differences include aimable/rotatable and charge time.

IV. <u>Drawing Modifications:</u>

Drawings:

1. G-001:

a. Staging and dumpster area noted. Temporary Fence and signage to be provided at entrance to parking lot.

2. AD-102:

a. Add removal of wood panel at stair.

3. A-102

a. New prefinished insulated metal panel where wood panel is removed.



Photo 2: Wood Panel to be replaced with pre-finished insulated metal panel.

END

MEETING ATTENDANCE RECORD

DEPARTMENT OF TECHNOLOGY, MANAGEMENT AND BUDGET
State Facilities Administration

30.11 au		s Administration struction Division CSI (matin	saloue?	stetmo.com	- 586-775
Improv	sle Athletic Shelter HVAC Replacemen		DATE	25-08-25	TIME 10AM
751/24078.SMD		MEETING PLACE 330 Vista Ave.	, Detroit,	MI 48207	1
Rob Lente	Antlor	lextrodale@xc	hoo.con	734.674.5	884
PLEASE PRINT YOUR NAME	FIRM YOU REPRESENT	EMAIL ADDRESS			NE NUMBER
Rahul P. Ghate	LGC Global Inc.	rahul ghate & lgcco	irp.com	313-920-	95-29.
Sanjana Medam	Nisov Enterprise	Savijan. medam@ nisonentay		720 - 937-46	,26
JAMES MEICHEL	WOLVERINE FIRE PROTECTION CO	1 7		330 - 319 - 18	
Phil Drorak	Rolls Mechanical	Phild@lirolls.com		810-598-9	
Richard Cady	Red Guard Fire a Swaring			734-253.7668	3
James Branch	Red Guard Fire	james bo real guard	0	734-892-36	-57
Milke Field	Certasite Fire	infield & Cattyste			-8015
Jake Kwiatkowski	Patriot	Translation Life Company	W VS	(248) 212-894:	F
Adam Sulkes	Lasale Construction	Estimating@ Patriot Group.	15 (. 160M	734-767-668	9
matt spisal	spartan construction Grav	MATI & SAITAN - 601	1541 6-114	13, my 13	1-331 -1001
Marvin Pinsywan	improsumante brix corp Brix corporation	mpinsuwan Dbrix corporal	rion,c~	313-965-000	2 × 0328
MARC FRANCE	CERTASITE	MERENCIS G CURTASITUPE	D. com	586-850-221	3
CINTS MILLER	MILLER-BOLDT, MC.	CLIVIM EMLLER-BOLD	T.COM	586-997-33	00
COLIN ROSNI	LIMBACH	Colin. rosni @ limbachi			
William McFate	Ideal Contracting	William MUFOTE idention	Hacking com	313-500-5	5152
Jim Muer	Ideal Contracting	Imver e idealcontrac	ting. co	m 248-343	-7018
Popo MCK	JAK	MCKBYTEC MEDIGAL.			
AMANDA INCAMUM	DUR	trendwellage michi			7430
Louise Hunz	DNR	HUNTLY Dnichign. gw	0	248-208-55	28
PAUL MCBPHAN.	DTMB -PCD	Magananp & MICH	190719		
Corner Des	PBA	CPteva Opbaret. com			
Like Dignette	LMM (crane)	lduque He @1mmo	5	948-762.	-2288

NAME	FIRM	EMAIL	TEZE.
Kahlil ASSAN	Air King	Kahlil ASSAD @ the air	313-598-7478
James Berry	Air King	JBERRYATHERIOKINI COM	313-201-8/75
	¥		
13			

BELLE ISLE ATHLETIC SHELTER HVAC REPLACEMENT AND FIRE PROTECTION IMPROVEMENTS

330 VISTA AVE. DETROIT, MI 48207

STATE OF MICHIGAN DEPARTMENT OF TECHNOLOGY, MANAGEMENT AND BUDGET

DMVA PROJECT #: 751/24078.SMD

FILE #: 1411-14

CONTRACT #: Y24182

ASSOCIATES ARCHITECTS

ENGINEERS: PETER BASSO ASSOCIATES INC. 5145 LIVERNOIS, SUITE 100 TROY, MI 48098-3276

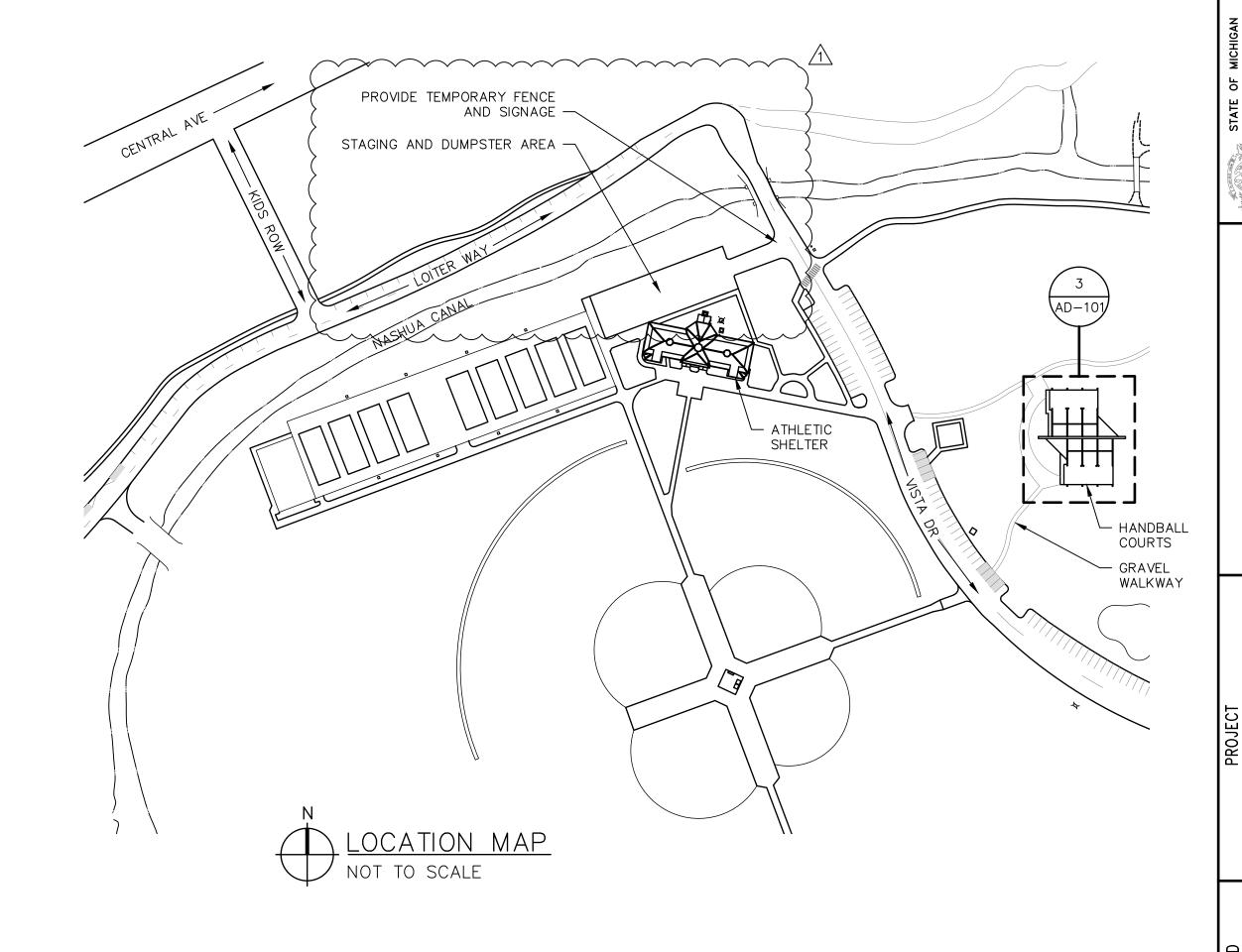
WILLEM ENVIRONMENTAL CONSULTING, LLC 344 HAZELHURST ST FERNDALE, MI 48220

JENSEN HUGHES 1500 MCCONNOR PARKWAY, SUITE 500 SCHAUMBURG, IL 60173

SECOND FLOOR FIRE PROTECTION NEW WORK

SHEET INDEX

<u> </u>	NDLA		
G 0 01 G 0 02	TITLE PAGE CODE REVIEW	M 0 01 MD 4 01	MECHANICAL STANDARDS AND DRAWING INDEX FIRST FLOOR MECHANICAL — DEMOLITION
AD 1 01 AD 1 02 AD 1 03 AD 4 01	FIRST FLOOR PLAN —DEMO SECOND FLOOR PLAN —DEMO FIRST FLOOR REFLECTED CEILING PLAN —DEMO ENLARGED MECH. RM. FLOOR PLAN —DEMO	M 4 01 M 4 02 M 5 01 M 6 01 M 7 01	FIRST FLOOR MECHANICAL — NEW WORK SECOND FLOOR MECHANICAL — NEW WORK ENLARGED MECHANICAL PLANS MECHANICAL DETAILS MECHANICAL SCHEDULES
A 1 01 A 1 02 A 1 03 A 1 04	FIRST FLOOR PLAN —NEW SECOND FLOOR PLAN —NEW FIRST FLOOR REFLECTED CEILING PLAN — NEW SECOND FLOOR REFLECTED CEILING PLAN — NEW	M 7 02 M 7 03 M 8 01 M 8 02	MECHANICAL SCHEDULES MECHANICAL SCHEDULES TEMPERATURE CONTROL STANDARDS AND GENERAL NOTES TEMPERATURE CONTROLS
A 2 01 A 4 01 A 4 02 A 5 01 A 6 01 A 7 01	INTERIOR ELEVATIONS ENLARGED MECH. RM. FLOOR PLAN —NEW ENLARGED MECH. RM. REFLECTED CEILING PLAN —DEMO & NEW DETAILS & SECTIONS DOOR SCHEDULE FIRST FLOOR REFLECTED CEILING FINISH PLAN	E 0 01 E 0 02 ED 1 01 E 2 01 E 3 00 E 3 01	ELECTRICAL STANDARDS AND DRAWING INDEX ELECTRICAL STANDARD SCHEDULES FIRST FLOOR POWER — DEMOLITION FIRST FLOOR LIGHTING — NEW WORK SITE POWER — NEW WORK FIRST FLOOR POWER — NEW WORK
FA 0 01 FA 1 01 FA 1 02	COVER SHEET FIRST FLOOR FIRE ALARM NEW WORK SECOND FLOOR FIRE ALARM NEW WORK	E 5 01 E 5 02 E 7 01	ONE LINE DIAGRAM PANEL SCHEDULES ELECTRICAL DETAILS AND DIAGRAMS
FP 0 01 FP 1 01	COVER SHEET FIRST FLOOR FIRE PROTECTION NEW WORK		



LAMINATE

LAVATORY

QUANTITY

LAM.

ABBREVIATIONS

ANCHOR BOLTS

A.B. A.C.T. ADDN. ADJ. A.F.F.

A.B.	ANCHUR BULIS	D.J.	DOUR J	IAMB	LAM.
A.C.T.		TILE DN.	DOWN	2251110	LAV.
ADDN		D.O.			LB.
ADJ.		DR.	DOOR		LEV.
A.F.F.		DR D.S.	DOWN S	SPOUT	L.F.
A.F.G.	. ABOVE FINISHED GRA	DE DWG.	DRAWIN	G	LG.
A.H.J.		URISDICTION DWL.	DOWEL		LGTH.
A.H.U		EA.	EACH		L.H.
ALT.	ALTERNATE		EXISTIN		L.J.
		(E)		_	L.L.
ANCH		È.J.			
A.N.S	I. AMERICAN NATIONAL	_ EL.	ELEVAT		LLH
	STANDARDS INSTITUTI	ELEC.	ELECTRI	ICAL	LLV
A.P.		EMB.	EMBEDN EQUAL	/ENT	L.O.
APPR	OX. APPROXIMATE	EQ.	EQUAL		L.P.
APW	AIR PRESSURIZED WA ARCHITECT, ARCHITEC	TER EQUIP	. EQUIPM	ENT	L.S.
ARCH	. ARCHITECT, ARCHITEC	CTURAL EQUIV			LVR.
A.S.T.	M. AMERICAN SOCIETY F	OR E.W.			М
, ,, ,, ,	TESTING MATERIALS	EXC.	EXCAVA		MACH.
B.A.S		N SYSTEM EXP.			MAINT
			EXPANS		MAS.
B/B	BACK TO BACK	EXP.B		SION BOLT	
B.C.	BOTTOM CHORD	EXIST	./(E)		MAX.
B.E.	BOTTOM ELEVATION	EXT.	FYTERIC)R	MECH.
BET.	BETWEEN	F/F	FACE T	O FACE	MET.
B.F.	BARRIER FREE	F.D.	FLOOR	DRAIN	MEZZ.
B.F.F	BELOW FINISHED FLOO	DR FDN.			MFR.
BLDG.		F.F.E.		FLOOR ELEVATION	M.I.
BLK.	BLOCK				MIN.
BM.	BEAM	FIN.		FINISHED	MISC.
		FL.	FLOOR		MM.
B.O.S		F.S.	FAR SIE)E	M.O.
BOTT.		FT.	FEET		
BRCG		FTG.	FOOTING	G	M.R.A.
BRG.		FUT.	FUTURE	G -	M.T.
BRKT.	. BRACKET	GA.	GAGE		N.I.C.
BSMT	. BASEMENT	GALV.		JIZFD	NO.
BULL.	BULLETIN	G.C.		AL CONTRACTOR	NOM.
C.	CHANNEL	GEN.	GENERA		N.S.
C/C	CENTER TO CENTER	G.L.			N.T.S
CERT.			GIRT LIN		0/0
		GRAT.			0.C.
C.G.	CORNER GUARD	GRT.	GROUT		
CHKD		GWB.		M WALL BOARD	O.D.
C.J.	CONSTRUCTION/CONT	ROL JOINT GYP.	BD. GYPSUM	M BOARD	OHD.
C.L.	CENTER LINE	H.	HIGH		OPNG.
CLG.	CEILING	HGR.	HANGEF	₹	OPP.
CLR.	CLEAR	HM.		V METAL	OPP.
CM.	CENTIMETER	HT.	HEIGHT		P-LAN
C.M.U				NITAI	PAR.
CNVR					PC.
		H.P.	HIGH PO		P/C
COL.	COLUMN	H.R.	HANDRA		
CONN				TRENGTH	P.C.F.
CONS	TR. CONSTRUCTION	I.D.	INSIDE	DIAMETER	PEN.
CONT	. CONTINUATION/CONTIL	NUOUS I.E.	INVERT	ELEVATION	PFE
CONT		IN.	INCHES		PH.
COV.	COVER	INCL.		E, INCLUDING	PL.
CTR.	CENTER	INFO.	INFORM		PLWD.
DEG.	DEGREE				PREFA
DEMO		J.C.		R'S CLOSET	PROJ.
		JT.	JOINT	25.4.05	P.S.F.
DET.	DETAIL	K.B.	KNEE B		P.S.I.
D.H.	DOOR HEADER	K.O.P		OUT PANEL	PT.
DIA.	DIAMETER	K.P.	KICK PL		
DIAG.	DIAGONAL	L.	LENGTH		QTY.
DIM.	DIMENSION	LAD.	LADDER		

D.J.

DOOR JAMB

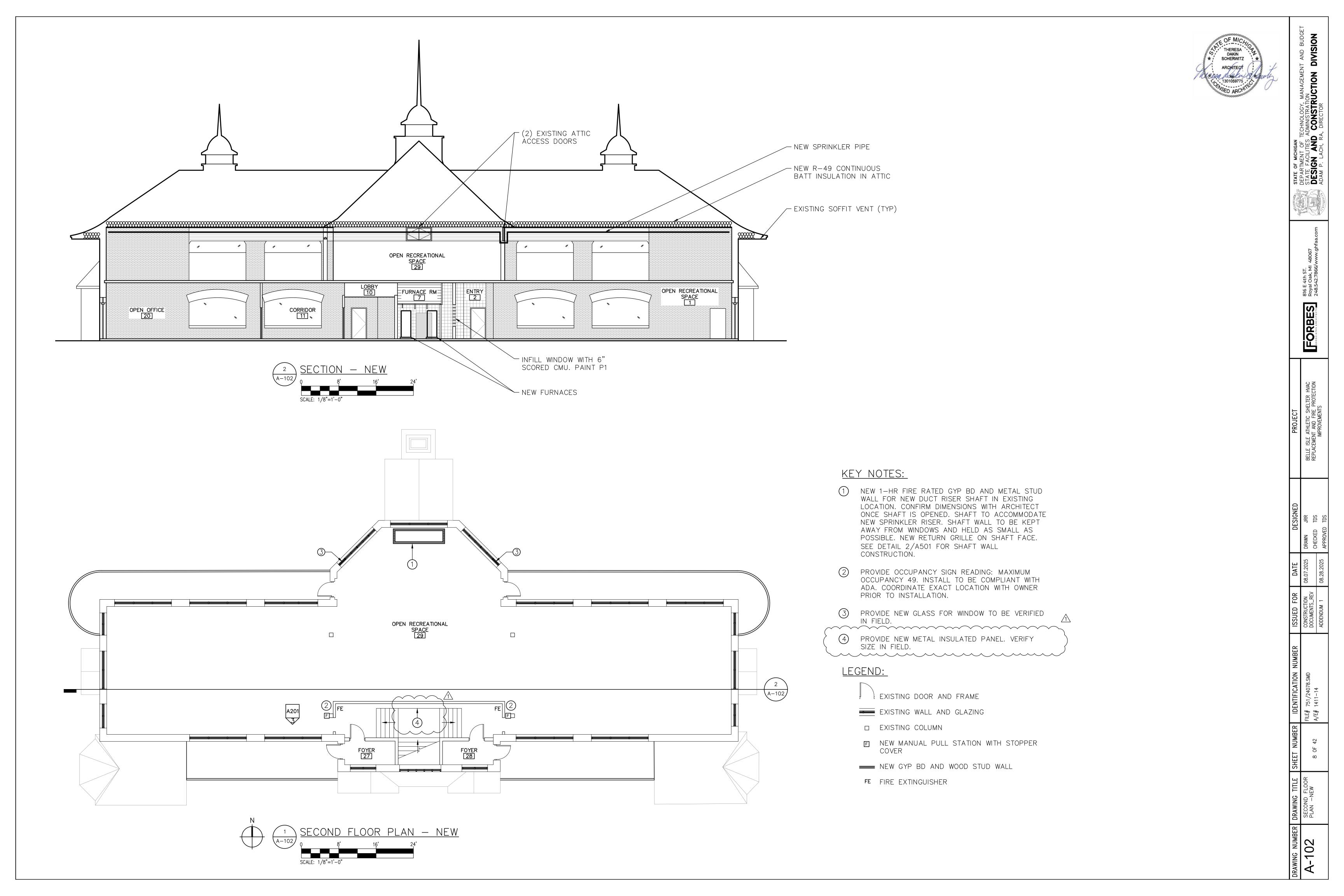
POUND	R
LEVEL	R.D.
LINEAR FEET	RTU
LONG	REF.
LENGTH	REFL.
LOUVER HEAD	REINF.
LOUVER JAMB	REM.
LIVE LOAD	REQD.
LONG LEG HORIZONTAL	R.R.
LONG LEG VERTICAL	RM.
LOUVER OPENING	SCHED.
LOW POINT	SECT.
LOUVER SILL	S.F.
LOUVER	SGL.
METER	SHT.
MACHINE	SIM.
MAINTENANCE	SP.
MASONRY	SPEC.
MAXIMUM	SQ.
MECHANICAL	S.S.
METAL	SSTL.
MEZZANINE	STAGG.
MANUFACTURER	STD.
	STIFF.
MISCELLANEOUS IRON	
MINIMUM	STL.
MISCELLANEOUS	STL. PL.
MILLIMETER	STRUCT.
MASONRY OPENING	SUPP.
MOISTURE RESISTANT	SURF.
METRIC TON	SYM.
NOT IN CONTRACT	
	T
NUMBER	T&B
NOMINAL	T.C.
NEAR SIDE	T/E
NOT TO SCALE	TÉMP.
OUT TO OUT	THD.
ON CENTER	
	THK.
OUTSIDE DIAMETER	T.L.
OVERHEAD	T/M
OPENING	T.O.F.
OPPOSITE	T/STL.
OPPOSITE HAND	
PLASTIC LAMINATE	T/S
	TYP.
PARALLEL	U/S
PIECE	U.N.O.
PRECAST	VERT.
POUNDS PER CUBIC FOOT	
PENETRATION	V.C.T.
PORTABLE FIRE EXTINGUISHER	W/
	W/O
PHASE	WD.
PLATE	W.H.
PLYWOOD	
PREFABRICATION	W.J.
PROJECT, PROJECTION	W.O.
POUNDS PER SQUARE FOOT	WPT.
POUNDS PER SQUARE INCH	W.S.
POINT	WT.

YD. ZC.

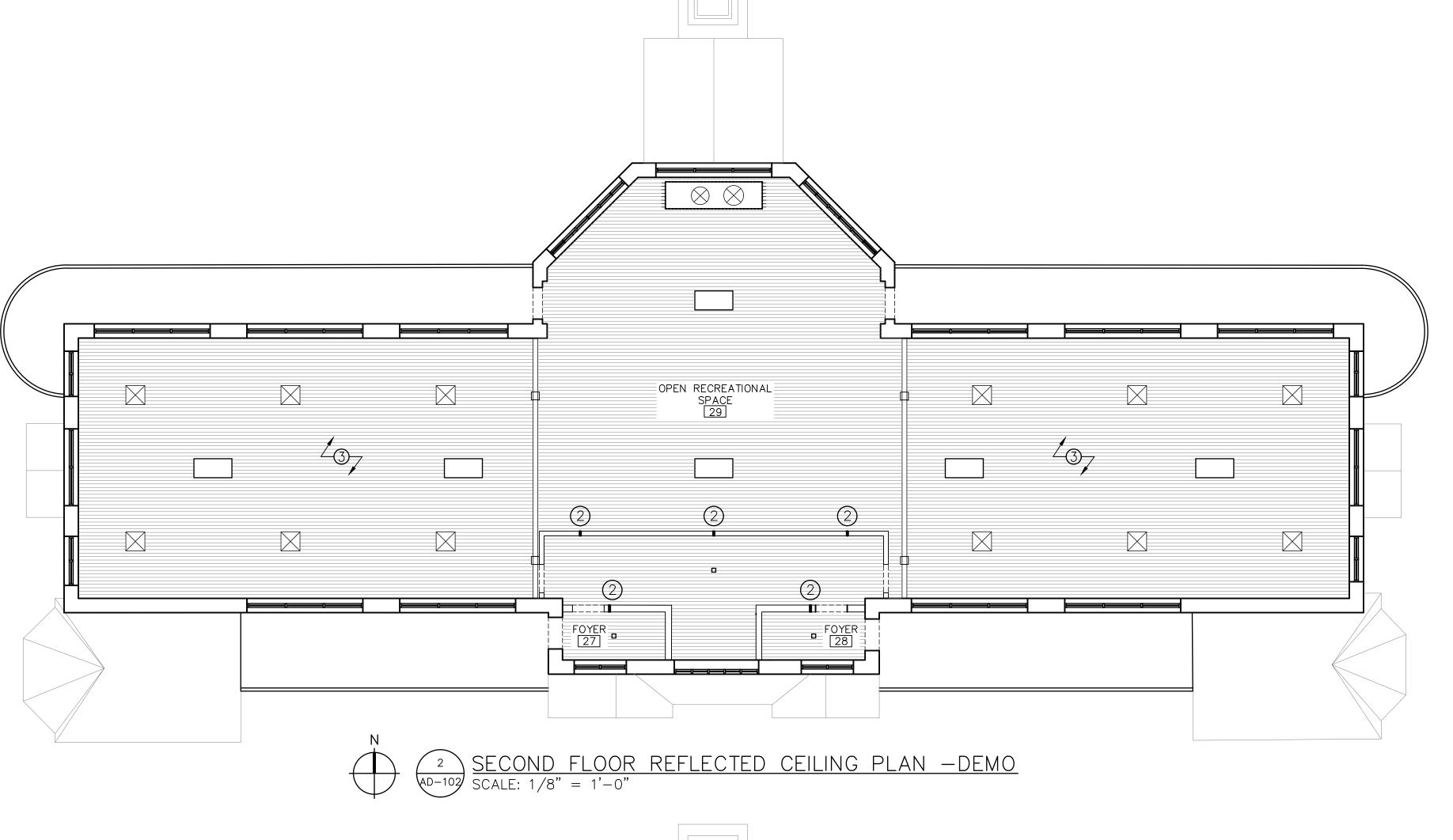
RAD. R.C.P.

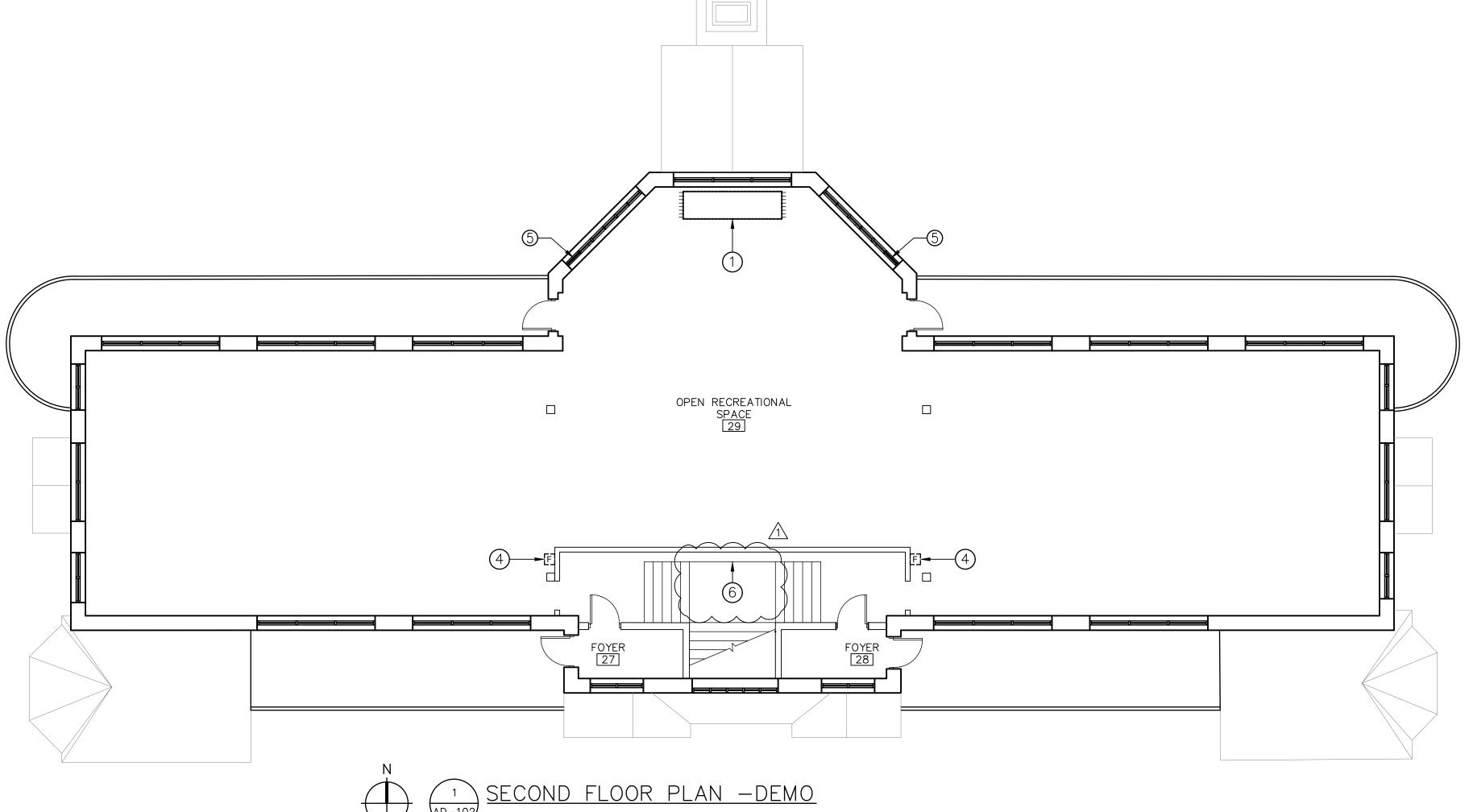
DADILIC	
RADIUS	
REFLECTED CEILING PLAN	
RISER	
ROOF DRAIN	
ROOF TOP UNIT	
REFERENCE	
REFLECTED	
REINFORCEMENT	
REMOVABLE	
REQUIRED	
RAILROAD	
ROOM	
SCHEDULE	
SECTION	
SQUARE FEET	
SINGLE	
SHEET	
SIMILAR	
SPACE	
SPECIFICATIONS	
SQUARE	
STAINLESS STEEL	
STRUCTURAL STEEL	
STAGGERED	
STANDARD	
STIFFENER	
STEEL	
STEEL PLATE	
STRUCTURAL	
SUPPORT	
SURFACE	
CYMMETRICAL	
SYMMETRICAL	
TREAD	
TREAD TOP AND BOTTOM	
TREAD TOP AND BOTTOM TOP CHORD	C I
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STE	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STE	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEITEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEITEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEITEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE UNLESS NOTED OTHERWISE	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE UNLESS NOTED OTHERWISE VERTICAL	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE UNLESS NOTED OTHERWISE VERTICAL	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEITEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE UNLESS NOTED OTHERWISE VERTICAL VINYL COMPOSITE TILE	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE UNLESS NOTED OTHERWISE VERTICAL VINYL COMPOSITE TILE WITH	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEITEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE UNLESS NOTED OTHERWISE VERTICAL VINYL COMPOSITE TILE	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE UNLESS NOTED OTHERWISE VERTICAL VINYL COMPOSITE TILE WITH	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE UNLESS NOTED OTHERWISE VERTICAL VINYL COMPOSITE TILE WITH WITHOUT WOOD	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE UNLESS NOTED OTHERWISE VERTICAL VINYL COMPOSITE TILE WITH WITHOUT WOOD WINDOW HEAD	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE UNLESS NOTED OTHERWISE VERTICAL VINYL COMPOSITE TILE WITH WITHOUT WOOD WINDOW HEAD WINDOW JAMB	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE UNLESS NOTED OTHERWISE VERTICAL VINYL COMPOSITE TILE WITH WITHOUT WOOD WINDOW JAMB WINDOW OPENING	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE UNLESS NOTED OTHERWISE VERTICAL VINYL COMPOSITE TILE WITH WITHOUT WOOD WINDOW HEAD WINDOW JAMB	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE UNLESS NOTED OTHERWISE VERTICAL VINYL COMPOSITE TILE WITH WITHOUT WOOD WINDOW HEAD WINDOW OPENING WORKING POINT	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE UNLESS NOTED OTHERWISE VERTICAL VINYL COMPOSITE TILE WITH WITHOUT WOOD WINDOW HEAD WINDOW JAMB WINDOW OPENING WORKING POINT WATER STOP	EL
TREAD TOP AND BOTTOM TOP CHORD TOP OF EAVE OR PARAPET STEI TEMPERATURE, TEMPORARY THREAD THICKNESS TOTAL LOAD TOP OF MASONRY TOP OF FOOTING TOP OF STEEL TOP OF SLAB TYPICAL UNDERSIDE UNLESS NOTED OTHERWISE VERTICAL VINYL COMPOSITE TILE WITH WITHOUT WOOD WINDOW HEAD WINDOW OPENING WORKING POINT	EL

ZINC COATED









GENERAL NOTES:

- 1. REFER TO HAZARDOUS MATERIALS REPORT FOR SPECIFIC AREAS OF CONCERN.
- 2. THERE IS EXISTING LEAD PAINT THROUGHOUT THE BUILDING. REFER TO SPECIFICATION 02 83 00. CONTRACTORS PERFORMING REPLACEMENT ACTIVITIES THAT WILL DISTURB LBP OR LCP ARE REQUIRED TO COMPLY WITH MICHIGAN OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION LEAD IN CONSTRUCTION STANDARD (PART 602). SURFACES SHALL BE CLEANED OF LEAD DEBRIS AFTER CORING, CUTTING, AND DEMOLITION ACTIVITIES. ADDITIONALLY, TOXIC CHARACTERISTIC LEACHING PROCEDURE (TCLP) SAMPLING FOR LEAD SHOULD BE PERFORMED ON CONSTRUCTION WASTE TO DETERMINE PROPER DISPOSAL.
- 3. CONTRACTOR TO REUSE EXISTING PIPE/DUCT OPENINGS WHERE AVAILABLE TO AVOID NEW WALL PENETRATIONS.

LEGEND:

EXISTING DOOR AND FRAME TO REMAIN EXISTING WALL AND GLAZING TO REMAIN

EXISTING 2X4 LIGHT TO REMAIN

EXISTING COLUMN TO REMAIN

EXISTING HVAC GRILLE TO REMAIN

EXISTING LIGHT TO REMAIN

EXISTING WOOD PLANK CEILING TO REMAIN

ETTE EXISTING DOOR HEADER TO REMAIN

KEY NOTES:

- TEMOVE EXISTING GYPSUM BOARD SHAFT ENCLOSURE. CORE CONCRETE DECK FOR NEW SPRINKLER RISER. SUPPORT DUCT RISERS TO REMAIN.
- ② CORE PLASTER AND STUD WALL FOR NEW SPRINKLER PIPE- REFER TO FIRE PROTECTION PLAN.
- FIRE EXTINGUISHERS IN THE ATTIC TO BE PROPERLY DISPOSED OF PER SPECIFICATION 02 80 00.
- 4 REMOVE PULL STATION. EXISTING CONDUITS TO REMAIN. PATCH CONCRETE.
- 5 REMOVE TEMPORARY AC VENT KIT FROM WINDOW. REMOVE WINDOW GLAZING, FRAME TO REMAIN.
- 6 REMOVE WOOD PANEL AT STAIRS.

102