

Richard Y. Johnson & Son, Inc.

General Contractors & Construction Managers
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Milford Welcome Center Home of the Milford Museum 400 NE Front Street Milford, Delaware Project No. 1884A003.A01 Bid Pac A – Contracts 1 thru 9 March 10, 2025

Addendum No. 2

Attention all Prospective Bidders:

The following clarifications, changes and /or additions shall by this reference be incorporated into the contract documents as though gully set forth therein.

Addendum No. 2 consists of: RYJ Written directive (4 pages) Revised Drawings (14 drawings)

Non - Technical Specifications

Section 001116 - Advertisement to Bid

Bid Date has been revised too: March 25, 2025 at 2:00pm

Last day for RFI Questions: Friday, March, 14, 2025 by noon.

Section 004126 - Bid Form

Bid Date Change: March 25, 2025 by 2:00pm

Revised Bid Form will be provided in Addendum 3 – March 19, 2025

Section 011100 - Summary of Work

Bid Pac A – Contract 1 Concrete & Masonry Work

Page 011100-6 – **Replace Paragraph S with:** "Provide an allowance of \$25,000 in the contract for unforeseen conditions that may arise during construction to be used at the discretion of the Construction Manager."

Bid Pac A - Contract 5 Floor Coverings

Page 011100-14 – **Add Paragraph P:** "Provide an allowance of \$25,000 in the contract for unforeseen conditions that may arise during construction to be used at the discretion of the Construction Manager."

Bid Pac A - Contract 7A Plumbing

Page 011100-18 - Revise Title to read: "Scope of Work - Bid Pac A; Contract No. 7A Plumbing"

Bid Pac A - Contract 7A Plumbing

Page 011100-19 – **Add Paragraph EE:** "Provide an allowance of \$25,000 in the contract for unforeseen conditions that may arise during construction to be used at the discretion of the Construction Manager."

Bid Pac A - Contract 9 Electrical

Page 011100-25 - Revise Title to read: "Scope of Work - Bid Pac A; Contract No. 9 Electrical"

Section 012100 - Allowances

Page 012300 - 2: Section 3.1 Schedule of Allowances

Replace Allowance 1 with:

A. <u>Allowance No. 1 (Contract 1 Concrete and Masonry Work)</u>: Include the lump sum of the following amount \$25,000 in the contract for unforeseen conditions that may arise during construction to be used at the discretion of the Construction Manager.

Add Alternate 4:

D. <u>Allowance No. 4 (Contract 5 Floor Covering Work)</u>: Include the lump sum of the following amount \$25,000 in the contract for unforeseen conditions that may arise during construction to be used at the discretion of the Construction Manager.

Add Alternate 5:

E. <u>Allowance No. 5 (Contract 7A Plumbing)</u>: Include the lump sum of the following amount \$25,000 in the contract for unforeseen conditions that may arise during construction to be used at the discretion of the Construction Manager. (Note: If contractor bids only Contract 7 Mechanical; include allowance in bid cost.)

Bidders Questions + Clarification

RFI No. Description

RFI 1

Question:

There is no single line diagram included in the Electrical drawings. Please clarify if existing service and/or feeders are to be re-used and to what extent, and please provide a single line diagram with conductor/conduit requirements.

Answer:

To be answered in future Addendum

RFI₂

Question:

Looking through this project it appears there's a ramp railing for me in the front of the building. I'm having no luck finding what it's made from or the finish? Let me know if you see that info somewhere that I may have overlooked.

Answer:

Revised drawings have been provided, see addendum 2.

RFI₃

Question: (Answered in Addendum 1)

In Alternate 1, it says to provide fit out of second fl finishes, I don't see a second fl. Do we need bid bonds for this?

Answer:

See revised bid form this addendum; no bond is required.

RFI 4

Question: (Answered in Addendum 1)

Can you also clarify Alt 2? Is the base bid painting the interior perimeter walls or the entire rooms of the exterior walls?

Answer:

See revised bid form, alternate 2 is just for the interior perimeter walls of the basement area.

RFI 5

Question:

There are numerous sections that are not included in the specs. Doors hardware, finished carpentry, rough carpentry, visual display, toilet partitions, toilet accessories, etc. please advise.

Answer:

Door locks shall be best and keyed alike on a master system. The museum does not have a current system.

Wood trim @ openings shall be 1x painted poplar

No visual displays other than signage for all restrooms

Toilet accessories answered in RFI 6

Toilet partition door in basement shall be solid plastic.

RFI₆

Question:

Are there any scheduled walk thru's? Can a detail be provided for the metal trim Note 12 on A-102? item E: Provide all exterior building signage, plaques and cast letters complete.

a. There are no elevation showing signs or spec. Please clarify if this work is required item G: Provide all toilet accessories

b. Please provide specs and or model numbers.

Item W: Please provide specs for lift.

Answer:

Walk thrus can be scheduled; please email <u>idixon@ryjson.com</u>; Changed mtl trim to wood trim - detail added to drawings.

No exterior building signage

Toilet paper dispenser: bradley model 5425 Paper towel dispenser: bradley model 2489 Soap dispenser: bradley model 6562

Mirror shall be channel frame 24"x36"

Grab bars to be provided as noted on the drawings

Lift basis of design: savaria model v1504

RFI 7

Question:

Should I assume mech, elec, stor areas have concrete floors? Epoxy paint in bathrooms, and HPC on the Canopy steel?

Answer:

See finish schedule for floor finishes
Epoxy paint in bathrooms is acceptable
Canopy steel/framing shall be painted with high performance coating

End of Addendum No. 2

MILFORD WELCOME CENTER HOME OF MILFORD MUSEUM

400 NE FRONT ST. MILFORD, DE 19963

DBF PROJ. NO.: 1884A003.A01

GENERAL G-101 **COVER SHEET MECHANICAL - BASEMENT DEMOLITION PLAN** GENERAL NOTES/ SYMBOLS & ABBREVIATIONS G-103 LIFE SAFETY PLANS & CODE DATA A-001 MECHANICAL - SCHEDULES & NOTES ARCHITECT'S ATTENTION PRIOR TO CONSTRUCTION. FIRST FLOOR PLAN - DEMOLITION BASEMENT PLAN - NEW WORK FIRST FLOOR PLAN - NEW WORK ARCHITECT PRIOR TO CONSTRUCTION A-103 REFLECTED CEILING PLANS A-104 **ROOF PLAN** TOILET ACCESSORY PLAN AND SCHEDULE A-501 SCHEDULES, DOOR AND FRAME TYPES THE INTENT OF THESE DRAWINGS. CANOPY PLAN/DETAILS - ALTERNATE **ELECTRICAL - SCHEDULES & NOTES** CONTRACTOR. PLUMBING - SANITARY BASEMENT DEMOLITION PLAN ELECTRICAL - PANEL SCHEDULES PD-2 PLUMBING - DOMESTIC BASEMENT DEMOLITION PLAN CONTRACTOR IS RESPONSIBLE FOR ALL SHORING/BRACING AND CONSTRUCTION MEANS PD-3 PLUMBING - SANITARY FIRST FLOOR DEMOLITION PLAN AND METHODS. PLUMBING - DOMESTIC FIRST FLOOR DEMOLITION PLAN PD-4 FIRE ALARM BASEMENT PLAN PLUMBING - SANITARY BASEMENT NEW WORK PLAN FIRE ALARM FIRST FLOOR PLAN PLUMBING - DOMESTIC BASEMENT NEW WORK PLAN PLUMBING - SANITARY FIRST FLOOR NEW WORK PLAN PLUMBING - DOMESTIC FIRST FLOOR NEW WORK PLAN PLUMBING - SCHEDULES & NOTES UNLESS NOTED OTHERWISE. ORMER MILFORD POLICE STATION FORMER MILFORD POLICE STATION 00 NE FRONT ST, MILFORD, DE 19963 400 NE FRONT ST, MILFORD, DE 19963 Buggy Bath Car Wash D & J Recycling FARMINGTON O BRIDGEVILLE GEORGETOWN

VICINITY MAP

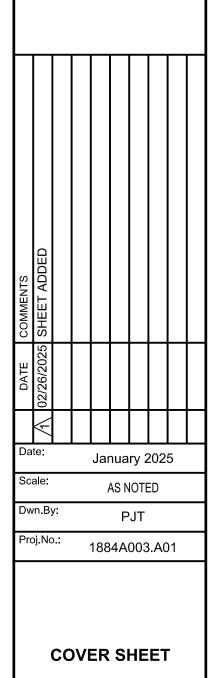
DRAWING INDEX

LOCATION MAP

GENERAL NOTES

- THESE DRAWINGS ARE PROVIDED FOR THE EXCLUSIVE USE OF THE OWNER. OWNER/ARCHITECT SERVICES AGREEMENT IS FOR ARCHITECTURAL DRAWINGS. COORDINATION IS THE RESPONSIBILITY OF THE CONTRACTOR AND/OR OTHER
- THE CONTRACTOR SHALL VERIFY ALL SITE CONDITIONS AND DIMENSIONS BEFORE CONSTRUCTION, ANY VARIATIONS OR DISCREPANCIES SHALL BE BROUGHT TO THE
- ANY CHANGE OR FIELD ALTERATION SHALL BE BROUGHT TO THE ATTENTION OF THE
- BUILDING CODE COMPLIANCE, CONSTRUCTION DETAILING, AND COORDINATION RESULTING FROM THE USE OF THESE DRAWINGS SHALL BE THE RESPONSIBILITY OF THE
- THE CONTRACTOR IS RESPONSIBLE FOR MAINTAINING ALL AREAS IN AND AROUND THE AREA OF WORK AND SECURE ALL MATERIALS AND EQUIPMENT.
- 8. ALL DIMENSIONS ARE FROM FACE OF STUD/MASONRY TO FACE OF STUD/MASONRY
- 9. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CUTTING AND PATCHING AND SHALL BE COORDINATED WITH ALL DISCIPLINES OF CONSTRUCTION.
- 10. CONTRACTOR AND ALL SUBCONTRACTORS SHALL REVIEW ALL DRAWINGS AND SPECIFICATIONS AND COORDINATE WITH ALL TRADES.





_] 1] 2]	3 4	5 6	/ 8	j 9 j 10	11 1	12 13 14	15 16 17	18 1 19 1 2	20 21	_
-	ARCHITECTURAL WORK	(ING				MATERIAL LEGEND		SYMBOLS LEGEND			
О	DRAWING ABBREVIATIO	DNS						X DRAWING KEYNOTE			
	SYMBOLS used as abbrev	<u>VIATIONS</u> DPR damper	HOR horizontal	PT point	VCT vinyl composition tile	MASO	DNRY IN ELEVATION				
-	angle © centerline	DP damp proofing DL dead load	HB hose bib HV heat ventilator	PVC polyvinyl chloride	VB vinyl base	CONC DRYW	CRETE IN PLAN OR VALL IN PLAN OR SECTION				
	penny _ perpendicular	DEM demolish, demolition DTL detail	HWH hot water heater	PLF pounds per lineal foot	<u> </u>	 		DOOR TAG (SEE DOOR SCHEDULE)			
N	PL plate O round	DIAG diagonal DIAM diameter	INCL include (d) (ing)	PSF pounds per square foot PSI pounds per square inch	WSCT wainscot WH wall hung	CONC	CRETE IN SECTION	X PARTITION TYPE			O.S. O.R.S
	ABBREVIATIONS	DR door DA double acting	ID inside diameter INS insulate (d) (ion)	PSL parallel strand lumber P/C pre-cast	W washing machine WC water closet	EARTI	H IN SECTION	[X] TAKITION TILE			7 ≯ 8 8
1	ABV above AFF above finish floor	DH double hung	INT interior INV invert	PFB prefabricated PFN prefinished	WP waterproofing WS waterstop	WOOD	D (ROUGH) IN SECTION	ROOM TAG			L C C C C C C C C C C C C C C C C C C C
	ACC access ACFL access floor	DS downspout	JC janitor's closet	PRF preformed PRTR pressure treated wood	WWF welded wire fabric W west			XXX X			
М	AP access panel AC acoustical	D drain DT drain tile	JT joint J joist	PL property line	WHB wheel bumper WTH wide, width	ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	(IN SECTION	ROOM FINISH DESIGNATION			DAVIS BOWEN FRIEDEL, AGINEERS - SUI
	ACT acoustical tile ACD addendum	DWR drawer DWG drawing	KPL kickplate	QT quarry tile	W/ with WIN window	×××××× CONC	CRETE MASONRY UNIT				MILEORE 302.4%
	ADH adhesive ADJ adjacent	DF drinking fountain D dryer	KIT kitchen KO knockout	RL rail (ing) RWC rain water collector	WG wired glass WM wire mesh	IN SEC	CTION	X WINDOW TAG			
L	ADJT adjustable AGG aggregate	EF each face E east	LBL label	REF reference RFL reflect (ed) (ive) (or)	WO without WD wood		INSULATION ECTION				HITECTS
	A/C air conditioning	ELEC electric (al)	LAD ladder	REFR refrigerator	WB wood base						ARCH 410.77.
-	ALT alternate AL aluminum	EWC electric water cooler	LB lag bolt LAM laminate	REG register REINF reinforce (d) (ing)	WPT working point	RIGID IN SE	O INSULATION ECTION	ELEVATION			
	ANC anchor, anchorage AB anchor bolt	EL elevation ELEV elevator	LAV lavatory LH left hand	RCP reinforced concrete pipe ROW right-of-way		W00	D (FINISH) IN SECTION	XX = SHEET NUMBER YY = ELEVATION NUMBER			
К	ANDO anodized APX approximate	EMER emergency ENC enclose	L length LT light	RES resilient RET return			D (FINISH) IN SECTION				
	ARCH architect (ural) AD area drain	EQ equal EQP equipment	LTL lintel LVR louver	RA return air REV revision (s), revised				N			₩ ≥
	ASB asbestos ASPH asphalt	EST estimate EXCA excavate	LL live load	RH right hand ROW right of way				NORTH ARROW			іш ¬
	AUTO automatic	EXH exhaust EXG existing	MH manhole MFR manufacture (er)	R riser RD roof drain							SEL
J	BP back plaster (ed) BSMT basement	EJT expansion joint EB expansion bolt	MAD masonry	RFL roof hatch RFG roofing				PN			
	BRG bearing	EXP exposed	MTL material (s)	RM room				PROJECT NORTH			ے <u>کے</u> ∟ ″
1	BPL bearing plate BM bench mark		MAX maximum MECH mechanic (al)	RO rough opening RB rubber base							ME (D N T ST S963
	BEL below BET between	FE fire extinguisher FEC fire extinguisher cabinet	MC medicine cabinet MBR member	SCHED schedule				SECTION DETAIL SHEET			A L
	BVL beveled BIT bituminous	FOF face of finish FOM face of masonry	MMB membrane MET metal	SNT sealant SECT section							CON FOR RON
4	BLK block BLKG blocking	FOS face of studs FF factory finish	MFD metal floor decking MTFR metal furring	SSK service sink SHTH sheathing							
	BD board BS both sides	FAS fasten, fastener FN fence	MRD metal roof decking MTHR metal threshold	SHT sheet SG sheet glass		GRAPHIC SYMBOL LEGEND					ME AND ROLL
н	BW both ways BOT bottom	FBD fiberboard FGL fiberglass	MWK millwork MIN minimum	SH shelf, shelving SHO shore (d) (ing)		GRAPHIC STRIBOL LEGEND					
	BRK brick	FRP fiberglass reinforced plastic	MIR mirror	SIM similar			CENTER LINE				D N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4	BRZ bronze BLDG building	FIN finish (ed) FFE finished floor elevation	MISC miscellaneous MOD modular	SKL skylight SL sleeve			LUDDENLINE				ORD E OF
	BUR built up roofing BBD bulletin board	FFL finished floor line FA fire alarm	MLD molding, moulding MR mop receptor	SC solid core S south			HIDDEN LINE				F E E E E E E E E E
G	BOB bottom of beam	FE fire extinguisher FEC fire extinguisher cabinet	MT mount (ed) (ing) MOV movable	SPC spacer SPL special			DEMOLITION				
	CAB cabinet CPT carpet	FPL fireplace FLG flashing	MUL mullion	SPEC specification (s) SQ square			EXISTING WALL AND				ΣĬ
-	CSMT casement CIPC cast-in-place-concrete	FLR floor (ing) FLCO floor cleanout	NAT natural NOM nominal	SST stainless steel STD standard			DOOR TO REMAIN				
	CB catch basin CK caulking	FD floor drain	N north	STL steel			EVICTING CTUD OD MACONDY WALL				
F	CLG ceiling	FLPL floor plate FLUR flourescent	NIC not in contract NTS not to scale	SD storm drain		-	EXISTING STUD OR MASONRY WALL				<u> </u>
	CHT ceiling height CEM cement	FTG footing FND foundation	OBS obscure	STRUCT structural SYM symmetry (ical)		XXXX	NEW CMU WALL (SEE PARTITION TYPES FOR				
1	PCPL cement plaster (portland) CTR center	FR frame (d) (ing) FBO furnished by others	OC on center (s) OP opaque	SYS system			REQUIREMENTS)				
	CER ceramic CT ceramic tile	FUR furred (ing) FUT future	OPG opening OJ open-web joist	TKBD tackboard TEL telephone			NEW STUD WALL (SEE PARTITION TYPES FOR REQUIREMENTS)				
	CMT ceramic mosaic tile CHBD chalkboard	GA gage, gauge	OPP opposite OPH opposite hand	TV television TZ terazzo			REGUITEMENTO				
	CHAM chamfer CIR circle	GV galvanized	OD outside diameter	THK thick (ness) THRES threshold							
	CIRC circumference	GC general contract (or) GL glass, glazing	OA overall OH overhead	TPTN toilet partition							SE
D	CLR clear or clearance COL column	GLB glass block GB grab bar	PNT paint (ed)	TPD toilet paper dispenser TOL tolerance							OMMEN
200	COMB combination CONC concrete	GD grade. grading GVL grave;	PNL panel PB panic bar	T&G tongue and groove T O SLAB top of slab							
3:51pm WO0	CMU concrete masonry unit CONTR contract (or)	GT grout GPDW gypsum drywall	PTD paper towel dispenser PTR paper towel receptor	TOS top of steel TOW top of wall							DATE
18, 2025 -	CONST construction CONT continuous or continue	HBD hardboard	PAR parallel PK parking	TB towel bar TRT treat (ed)							
02.dwg Feb	CLL contract limit line CJT control joint	HDW hardware	PDB particle board	TRANS transverse							Date: January 2025
SID SET/G-1	CPR copper	HWD hardwood HDR header	PTN partition PV pave (d) (ing)	T tread TYP typical							Scale: AS NOTED Dwn.By: PJT
LOPMENTI	CORR corrugated CTR counter	HTG heating HVAC heating/ventilation/air	PTMT pavement PERF perforate	UC undercut							Proj.No.: 1884A003.A01
SIGN DEVE	CFL counterflashing CTSK countersunk screw	conditioning HD heavy duty	PERI perimeter PLAS plaster	UNF unfinished UR urinal							
TION/02-DE	CRS course (s) CFT cubic feet	HT height HDPE high-density polyethelene	PLAM plastic laminate PL plate	UNO unless noted otherwise							GENERAL
OLICE STAT	CYD cubic yard	HC hollow core HM hollow metal	PG plate glass PWD plywood	VB vapor barrier VERT vertical							NOTES/
TO OLD P(Honow motal	. - piymood	v Etti vortioai							SYMBOLS & ABBREVIATIONS
SEUM MOVE											
LFORD MU:											Dwg.No.:
A01.A01 - M.											G-102
(1884						I			İ		I

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