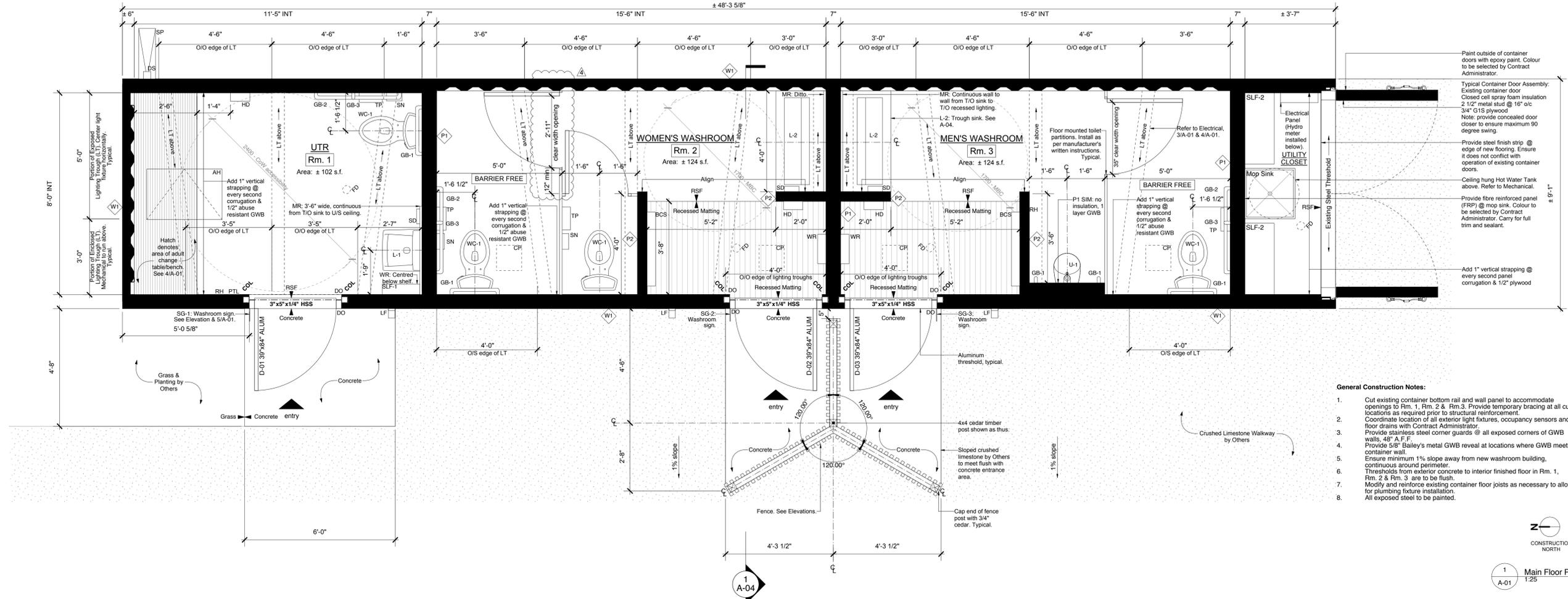
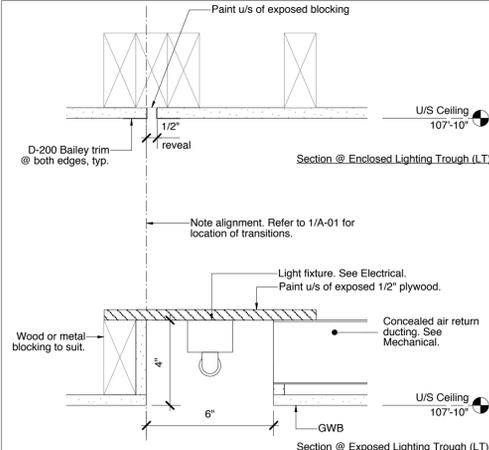


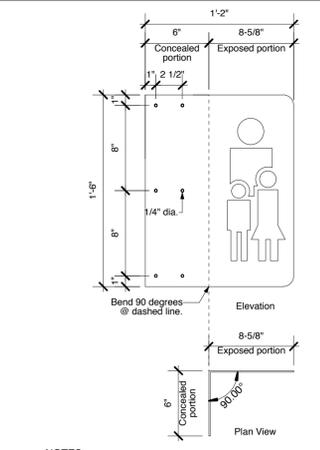
No.	Date	Revision Notes
1	2015.08.18	Issued for Review
2	2015.09.15	Issued for Construction
3	2015.10.29	Issued for Addendum 1
4	2015.11.09	Issued for Addendum 2



1 Main Floor Plan
 A-01 1:25

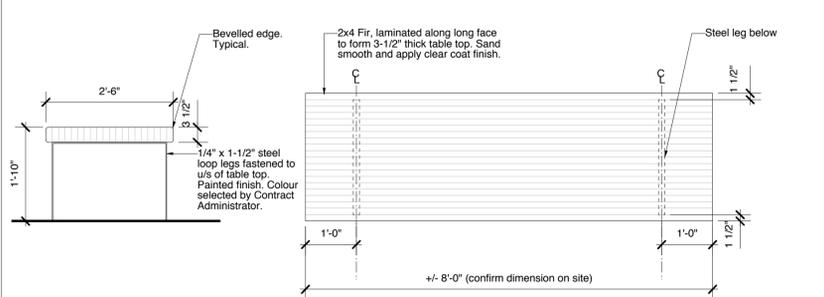


3 Section Through Lighting Trough (LT)
 A-01 1:4



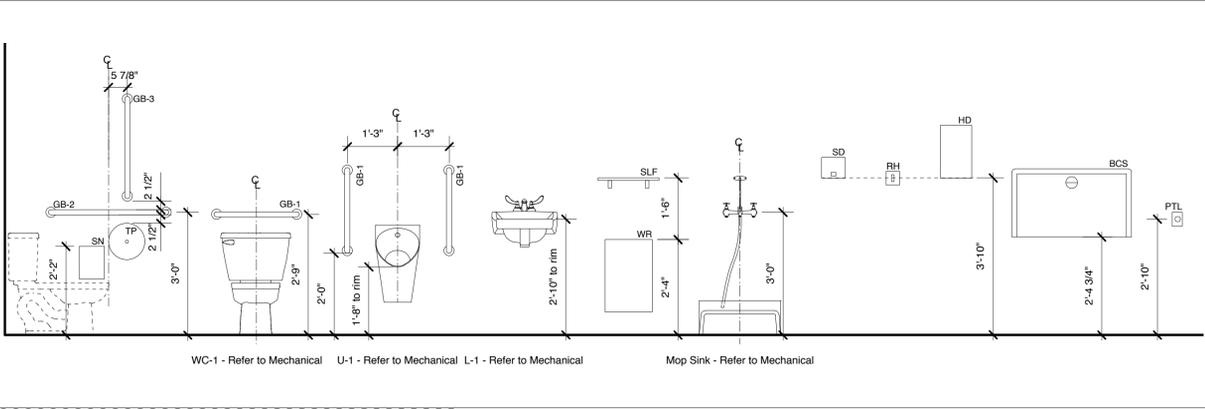
NOTES:
 *Concealed portion to be fastened to blocking @ u/s of wood siding at locations indicated on Elevations and 1/A-01.
 *Signs to be fabricated out of 11 gauge steel
 *CAD cutting file for each sign (SG-1, SG-2 & SG-3) to be provided by Contract Administrator

5 Typical Steel Washroom Sign (SG)
 A-01 1:8



4 UTR Change Table/Bench
 A-01 1:20

TAG	DIAGRAM	DESCRIPTION
PARTITION ASSEMBLIES		
P1	[Diagram]	1/2" abuse resistant GWB 6" metal stud at 16" o/c Acoustic mineral wool batt insulation 1/2" abuse resistant GWB or 1/2" G1S plywood (refer to Finish Schedule)
P2	[Diagram]	1/2" abuse resistant GWB 3-5/8" metal stud at 16" o/c 1/2" abuse resistant GWB
WALL ASSEMBLIES		
W1	[Diagram]	5/8" rough sawn cedar shiplap siding (clear, no knots) 1" vertical blocking at each stud to provide air space 2-1/2" metal stud @ every second panel corrugation, fastened top and bottom to container rails, c/w two mid-span stiffeners @ each stud Existing container corrugated wall panel
FLOOR ASSEMBLIES		
F1	[Diagram]	Non-slip sheet flooring 1" plywood subfloor Existing container flooring Existing container floor framing
ROOF ASSEMBLIES		
R1	[Diagram]	Mod Bit 1/2" plywood sheathing 20 Ga 2-1/2" 1% sloped metal stud @ 24" o/c, c/w mid-span clip support stiffeners Closed cell spray-foam insulation to fill all cavities Existing container roof Suspended metal track 1/2" abuse resistant GWB



2 Typical Washroom Accessory Heights
 A-01 1:25

HARDWARE SCHEDULE
 Provide all hardware for doors and elsewhere as called for on the drawings or otherwise required for the proper installation of the Work of the Bid Opportunity as selected by the City of Winnipeg and the Contract Administrator.

Door: D-01	TA2314 NRP 4-1/2" X 4"	US32D	MK
3 Hinge	4900 Series	628	AD
1 Lever	4562 Series	RC330	AD
2 Mortise Cylinder	BEST to suit	626	BE
1 Electric Strike	5000C-LBM	630	HS
1 Push Pull Set	BF 15847	US32	RO
1 Concealed O/H Stop	6-X36	630	NO
1 Door Operator	6020 D	689	NO
	Horton Automatics series 4100LE swing door operator (approved equal)		
	Gyro Tech GT710 low energy door operator (approved equal)		
1 Threshold	171	00	00
1 Weatherstrip and Sweep	By Door Supplier	CA	CA
1 Logic Controller	CM-400/8	CA	CA
1 Push to Lock Button	MKAN	CA	CA
1 Keypad	MKAN	CA	CA

Note: Actuators to be narrow frame mounted type, mounted top and bottom.
 Push and Pull to be US32D finish. Collars to be US32 finish. Co-ordinate location of deadbolt to be sure it will not contact Push or Pull. Lock to be located at standard lock height. MKAN switch to be mounted on frame jamb. Electric strike to be installed as fail secure.
 Power for system to be provided by the auto operator's on board power supply. Power to run through MKAN switch. When switch is turned off, electric strike will be locked and actuators disabled.
 Norton 6020. Mode of Operation:
 With power to system, electric strike to be unlocked. Door can be pulled open, or powered open by pressing actuator on exterior. Once inside washroom, pressing "push to lock" button will lock the electric strike and disable the exterior actuator. To exit, pressing inside actuator will release the electric strike and power open the door and reset the system, or door can be manually opened, also resetting the system. LBM switch strike to be used as door position switch.

Doors: D-02, D-03

Door: D-02	TA2314 NRP 4-1/2" X 4"	US32D	MK
3 Hinge	MS1850S Series Schoolhouse	628	AD
2 Mortise Cylinder	4069	628	BE
1 Thumbturn	4069	628	AD
1 Push Pull Set	BF 15847	US32	RO
1 Concealed O/H Stop	6-X36	630	RF
1 Door Operator	6020 D	689	NO
	Horton Automatics series 4100LE swing door operator (approved equal)		
	Gyro Tech GT710 low energy door operator (approved equal)		
1 Threshold	171	00	00
1 Weatherstrip and Sweep	By Door Supplier	CA	CA
1 Keypad	MKAN	CA	CA

Note: Actuators to be narrow frame mounted type, mounted top and bottom.
 Push and Pull to be US32D finish. Collars to be US32 finish. Co-ordinate location of deadbolt to be sure it will not contact Push or Pull. Lock to be located at standard lock height. Wire actuators through MKAN key switch. Actuators to be turned off when door is locked. MKAN switch to be mounted on frame jamb.

ACCESSORY LEGEND

AH	Access Hatch	Size: 600 x 900; material: Steel construction; Accommodate floor finish per Room Finish Schedule; Framing and anchorage to suit floor construction and maintain flush finish; Location to be coordinated with service tie-in and Contract Administrator. Acceptable manufacturers: Acudor, Babcock-Davis, Bilco, Maxam.
BCS	Baby Change Station	KOALA BABY KARE Model: KB110-SSWM
GB	Grab Bars	BOBRICK model series B-5806. GB-1 24" Grab Bar GB-2 36" Grab Bar GB-3 30" Grab Bar Single-Fane Mirror. Dimensions as per 1/A-01.
MR	Mirror	BOBRICK Model B2890. Surface-Mounted Single Jumbo-Roll
TP	Toilet Paper Dispenser	FROST Model: 1150.
RH	Robe Hook	BOBRICK model B-270. Surface mounted.
SN	Sanitary Napkin Disposal	BOBRICK model B-295x18
SLF-1	Stainless Steel Shelf	Gorilla Rack, 5 - Shelf Unit, Model #GRA341472E5PFB
SLF-2	Storage Rack	BOBRICK model: B4112. Surface Mounted on mirror.
SD	Soap Dispenser	BOBRICK model: B-279. Surface Mounted.
WR	Waste Receptacle	

Notes:
 1. Install all accessories as per manufacturer's written instructions.
 2. Install plumb and level, securely and rigidly anchored to substrate.
 3. Verify exact location of accessories for installation and ensure blocking has been provided as required/
 4. Supply two (2) keys for each accessory to City of Winnipeg. Master key all accessories.
 5. Provide steel anchor plates and anchor components for installation as needed.
 6. Provide adequate blocking for all grab bar installation.

ROOM FINISH SCHEDULE

ROOMS	FLOORS	WALLS				CEILINGS						
		NORTH	EAST	SOUTH	WEST	MATERIAL	FINISH	HEIGHT				
RM 1	UTR	RSF	CB	X	EPT	GWB	EPT	GL/GWB	EPT	7'-10"	GWB	EPT
RM 2	Women's Washroom	RSF	CB	GWB	EPT	X	EPT	GWB	EPT	7'-10"	GWB	EPT
RM 3	Men's Washrooms	RSF	CB	GWB	EPT	X	EPT	GWB	EPT	7'-10"	GWB	EPT
	Utility Closet	RSF	CB	PLY/FRP	-	PLY	-	PLY	-	8'-11"	X	EPT



This drawing must not be scaled. The contractors shall verify all dimensions and other data on site prior to commencement of work. Discrepancies, errors, and omissions are to be reported to the Architect prior to proceeding with the Work.
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