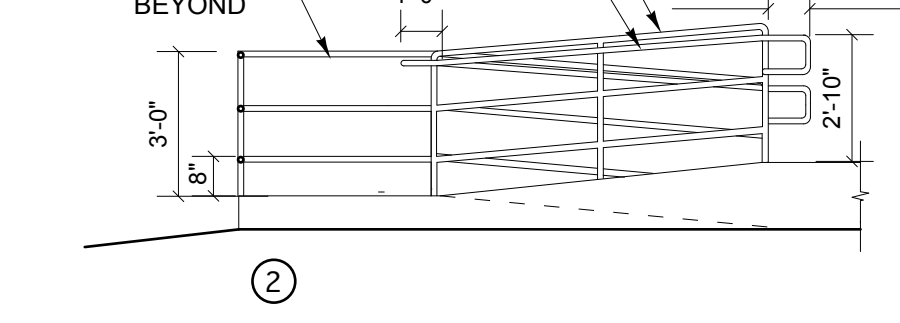
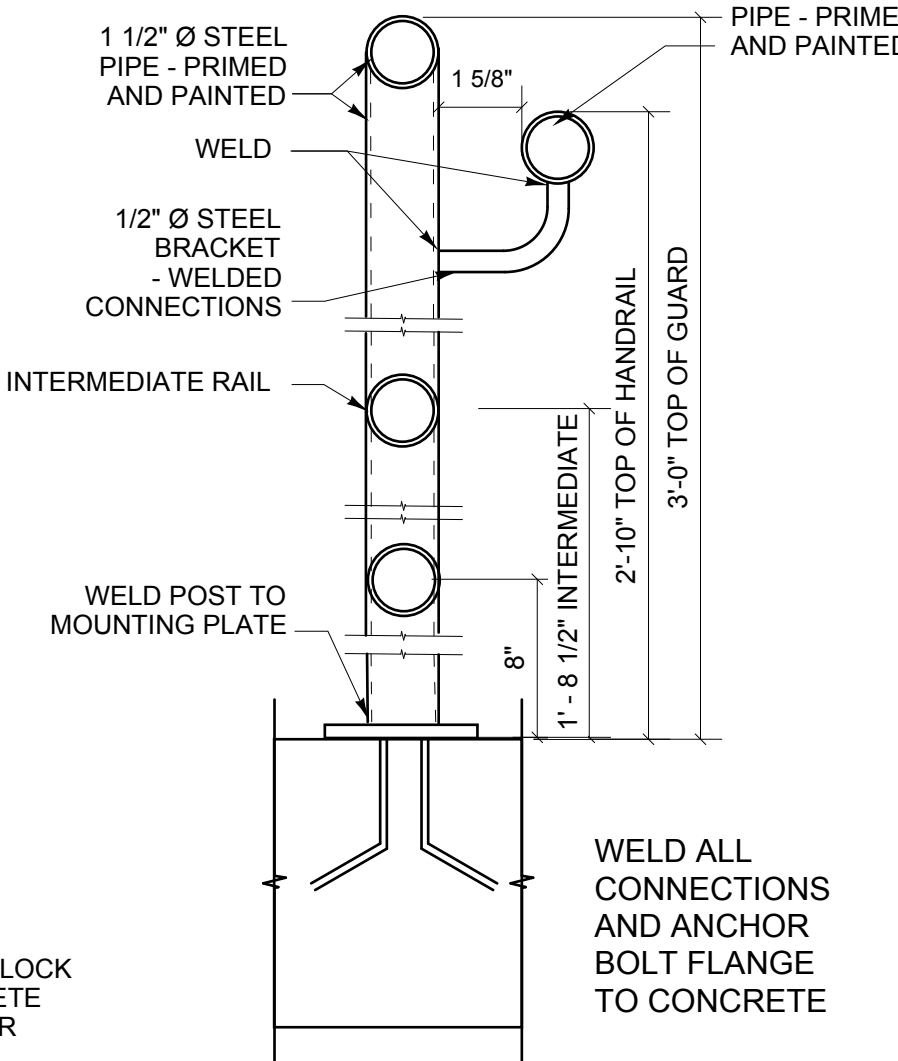
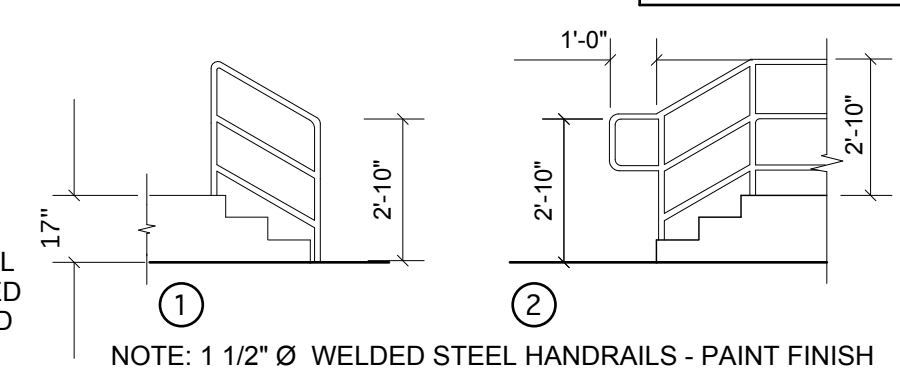


- WINDOW NOTES:**
- ALL WINDOWS SHOWN ARE COMMERCIAL GRADE, ALUMINUM EXTRUSION TYPE WINDOWS.
 - ALL WINDOWS SHALL BE A DRYWALL RETURN FINISH. DRYWALL SHALL FIT INTO 'J' MOLDS ATTACHED TO THE WINDOW EXTRUSIONS.
 - INSTALL PLASTIC LAM SILLS ON THE INSIDE AT BOTTOM OF WINDOW ONLY FOR ALL EXTERIOR WINDOWS. THE PLASTIC LAM SILLS SHALL EXTEND 1 1/2" PAST THE FACE AND SIDES OF DRYWALL FINISH. INCLUDE UNDERSIDE BACKERBOARD TO SILL.
 - THE EXTERIOR FINISH OF ALUMINUM WINDOW FRAMES SHALL BE AS SELECTED BY ARCHITECT.
 - WINDOWS SHALL BE DOUBLE GLAZED HERMETICALLY SEALED 'LOW-E' COATED UNITS OR AS APPROVED BY ARCHITECT.
 - WINDOW PROFILES ARE SHOWN FROM THE OUTSIDE.
 - WINDOW DIMENSIONS SHOWN ARE ACTUAL UNIT SIZE. INCREASE FOR ROUGH WINDOW OPENING.
 - REVIEW PLANS, ELEVATIONS & SECTIONS FOR WINDOW LOCATIONS.
 - FOR BRICK VENEER CONDITIONS ADD 1/2" x 2" PLYWOOD SHIM ALL AROUND ROUGH OPENING ON TOP OF EXTERIOR SHEATHING.
 - WINDOW PROTECTION SHALL BE APPLIED AND MECHANICALLY FASTENED TO ALL EXTERIOR WINDOW FRAMES: 11 GAUGE ALUMINUM EXPANDED MESH (1" x 2" c/c OPENING) WITH 1" x 1/4" ALUMINUM FLAT PERIMETER BAR (WELD TO MESH)



revisions

This drawing must not be scaled.
The Contractor must verify all dimensions, datums and levels prior to commencement of work. All errors and omissions must be reported immediately to the Contract Administrator.
Variations and modifications to work shown on this drawing shall not be carried out without written permission from the Contract Administrator.
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seals

ORIGINAL DRAWING STAMPED BY HAROLD G. FUNK, MAA DATE: JUNE 2, 2005

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architect

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project

LUXTON COMMUNITY CENTRE

210 St. CROSS ST. WINNIPEG, MANITOBA

sheet title

BUILDING ELEVATIONS

project no. 20415 sheet no.

scale: 1/4"=1'-0"

drawn by B.P.

approved by H.F

date FEBRUARY 14, 2004

1 EAST ELEVATION
SCALE: 1/4" = 1'-0"

2 NORTH ELEVATION
SCALE: 1/4" = 1'-0"

7 SOUTH ELEVATION
SCALE: 1/4" = 1'-0"

DOORS & FRAMES

DOOR NO.	SIZE	DOOR TYPE	MATERIAL	FINISH	RATING	INSUL	HARDWARE	FRAME TYPE	FINISH	REMARKS
1	2 - 3'-0"x7'-0"	A	METAL	PAINT		R-8	SET 1	W.F.	PAINT	1 - POWER-ASSIST
2	2 - 3'-0"x7'-0"	B	METAL	PAINT		R-8	SET 2	W.F.	PAINT	1 - POWER-ASSIST

DOOR HARDWARE

DEVICE	MANUFACTURER	ABBR.
HINGE	MCKINNEY	(MCK)
CYLINDER	BEST LOCKING SYSTEM OF RICHMOND	(BLSR)
CYLINDER - RIM	BEST LOCKING SYSTEM OF RICHMOND	(BLSR)
EXIT DEVICE	SARGENT	(SAR)
REMOVABLE MULLION	SARGENT	(SAR)
DOOR PULL	STANDARD METAL MFG.	(SM)
PUSH BAR	STANDARD METAL MFG.	(SM)
AUTOMATIC DOOR OPERATOR	SARGENT	(SAR)
DOOR CLOSER	SARGENT	(SAR)
KICK PLATE	STANDARD METAL MFG.	(SM)
OVERHEAD DOOR STOP	SARGENT	(SAR)
DOOR SWEEP	K. N. CROWDER MFG., INC.	(KNC)
THRESHOLD	K. N. CROWDER MFG., INC.	(KNC)
WEATHERSTRIPPING	K. N. CROWDER MFG., INC.	(KNC)
WALL SWITCH	SARGENT	(SAR)

HARDWARE SET 1			HARDWARE SET 2		
QTY	UOM	MANUF	ITEM TYPE	ITEM SERIES/DESCR.	FINISH
6.0	EA	MCK	HINGE	TA388 4 1/2 X 4 1/2 NRP	26D
1.0	EA	BLSR	CYLINDER	1E-74	626
1.0	EA	BLSR	CYLINDER - RIM	1E-72	626
1.0	EA	SAR	EXIT DEVICE	8804	32D
1.0	EA	SAR	EXIT DEVICE	8810	32D
1.0	EA	SM	REMOVABLE MULLION	L980	P
2.0	EA	SM	DOOR PULL	3015-2	630
1.0	SET	SAR	AUTOMATIC DOOR OPERATOR	4051 X 4001D	EN
1.0	EA	SAR	DOOR CLOSER	351UO X 350B	EN
4.0	EA	SM	KICK PLATE	K10A 10 X 34 1/2	32D
2.0	SET	SAR	OVERHEAD DOOR STOP	698S	26D
2.0	EA	KNC	DOOR SWEEP	W13S 914mm	ALUM
1.0	EA	KNC	THRESHOLD	CT-910 1828mm	ALUM
2.0	SET	KNC	WEATHERSTRIPPING	W-50 1/914 X 2/2134	ALUM
2.0	EA	SAR	WALL SWITCH	4296H	32D

DOOR & FRAME NOTES:

NEW DOORS TO CONTAIN DOUBLE SEALED UNITS -- 6mm TEMPERED GLASS DOORS AND FRAMES TO BE HEAVY DUTY GRADE, MINIMUM 14 GAUGE, WELDED SEAMS FOR FRAMES, 16 GAUGE WELDED SEAMS FOR DOORS. (MECHANICAL SEAMS NOT ACCEPTABLE).

DOOR TYPES & SIZES

