

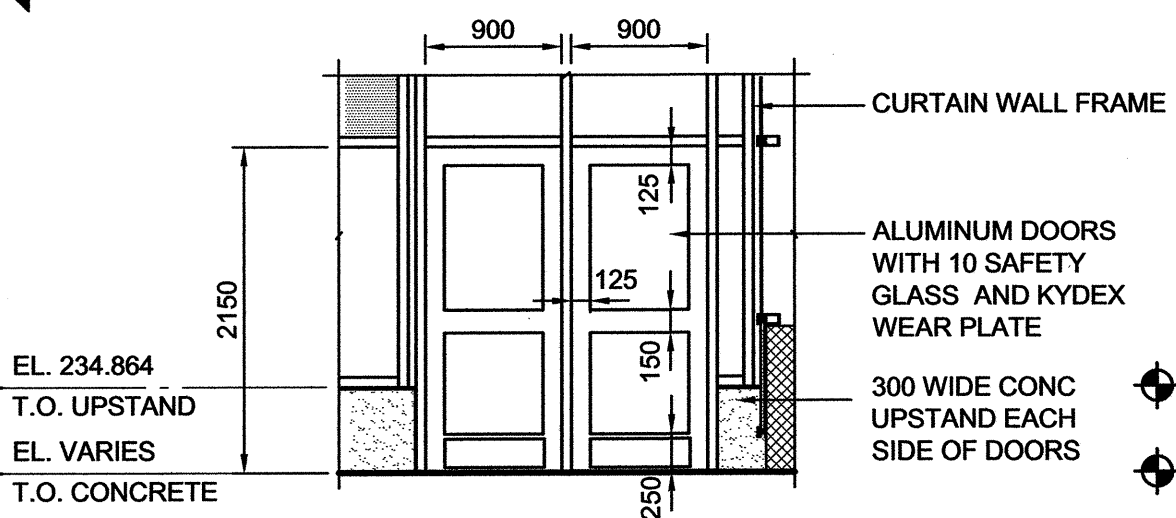
FLOOR PLAN
SCALE 1:150

CONSTRUCTION KEYNOTES

- 1 CONCRETE TRENCH AND REMOVABLE PANELS SEE CIVIL DRAWINGS
- 2 GRADE BEAM CENTRED ON GRID
- 3 CURTAIN WALL ON GRADE BEAM
- 4 MECHANICAL CONTROL ROOM SEE SHEET 73 OF 121
- 5 CONCRETE BARRIER SEE CIVIL DRAWING
- 6 AREA OF REFUGE (NO ENTRY)
- 7 LINE OF ROOF OVER
- 8 PRIMARY ENTRANCE
- 9 DESIGNATED PEDESTRIAN CROSSING C/W GATES AT EACH END
- 10 SIGNAGE
- 11 INFORMATION KIOSK ASSEMBLY BY OTHERS, GC TO INSTALL BASE SUPPLIED BY CLIENT.
- 12 CURBED RAMP, REFER TO CIVIL FOR GRADES
- 13 GARBAGE/RECYCLING RECEPTACLE, REFER TO LANDSCAPE DRAWINGS & SPEC.
- 14 DIVIDER - SCREEN SEE DETAIL 8 & 9 - 83, CURB SEE CIVIL DRAWINGS
- 15 3-SEAT BENCH C/W ARMRESTS, REFER TO LANDSCAPE DRAWINGS & SPEC.
- 16 BUS STOP FLAG AND POST ASSEMBLY BY OTHERS, GC TO INSTALL BASE SUPPLIED BY CLIENT.
- 17 CONTINUOUS GRILLE, REMOVABLE IN SECTIONS, TAMPER PROOF FASTENING
- 18 SLOPED CURTAIN WALL
- 19 GUARD RAIL C/W CONTINUOUS HANDRAIL
- 20 EMBEDDED TACTILE STRIP, 610mm WIDE TYPICAL, SEE LANDSCAPE/CIVIL DRAWINGS
- 21 BLUE UNIT PAVERS, SEE LANDSCAPE/CIVIL DRAWINGS
- 22 PRE-FINISHED METAL 150 Ø DOWNSPOUT WITH MAXIMUM 2 ELBOWS AT LOW END TIE-IN TO LAND DRAINAGE SYSTEM (SEE CIVIL DRAWING FOR LAND DRAINAGE AND TIE-IN)
- 23 PRE-FINISHED METAL 200 Ø DOWNSPOUT WITH MAXIMUM 2 ELBOWS AT LOW END TIE-IN TO LAND DRAINAGE SYSTEM (SEE CIVIL DRAWING FOR LAND DRAINAGE AND TIE-IN)
- 24 200/300 WIDE CONCRETE UPSTAND
- 25 HSS STEEL TUBE WIND BRACING AND COLUMN SEE STRUCTURAL
- 26 LINE OF STATION BUILDING CURTAIN WALL ENDWALL OVER
- 27 44 X 114 CONTINUOUS ALUMINUM TUB RAILING @ 1070 AND 535 ABOVE HORIZONTAL GRILLE. ANCHOR TO VERTICAL CURTAIN WALL MULLIONS
- 28 210mm WIDE PAINTED LINES, REFER TO CIVIL.
- 29 TYPE C SIGN SUPPLIED BY OTHER. MOUNTED TO 127mm Ø STEEL HORIZONTAL SUPPORT. SUPPLY AND INSTALL OF MOUNTING AND FASTENING HARDWARE AND ELECTRICAL CONNECTION BY GENERAL CONTRACTOR.
- 30 DOOR ACTUATOR @ 930mm ABOVE CONCRETE SLAB. AT INTERIOR DOOR LOCATION, MOUNT KEY SWITCH ABOVE ACTUATOR AT 1300mm ABOVE CONCRETE SLAB

GENERAL NOTES

- THE DRAWINGS SHALL NOT BE SCALED FOR INFORMATION.
- THE CONTRACTOR SHALL VISIT THE SITE AND SATISFY HIMSELF THAT ALL DIMENSIONS, DATUMS AND DETAILED INFORMATION SHOWN ARE CORRECT.
- THE CONTRACTOR IS TO REPORT ANY DISCREPANCIES OR OMISSIONS PRIOR TO COMMENCEMENT OF WORK.
- THE CONTRACTOR IS TO REVIEW AND COORDINATE ALL ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL, CIVIL AND LANDSCAPE DRAWINGS.
- PRODUCTS AND MATERIALS ARE TO BE USED AND INSTALLED IN STRICT ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS. DIMENSIONAL PROPERTIES OF THE MATERIALS ARE NOTED IN MILLIMETRES UNLESS INDICATED OTHERWISE.



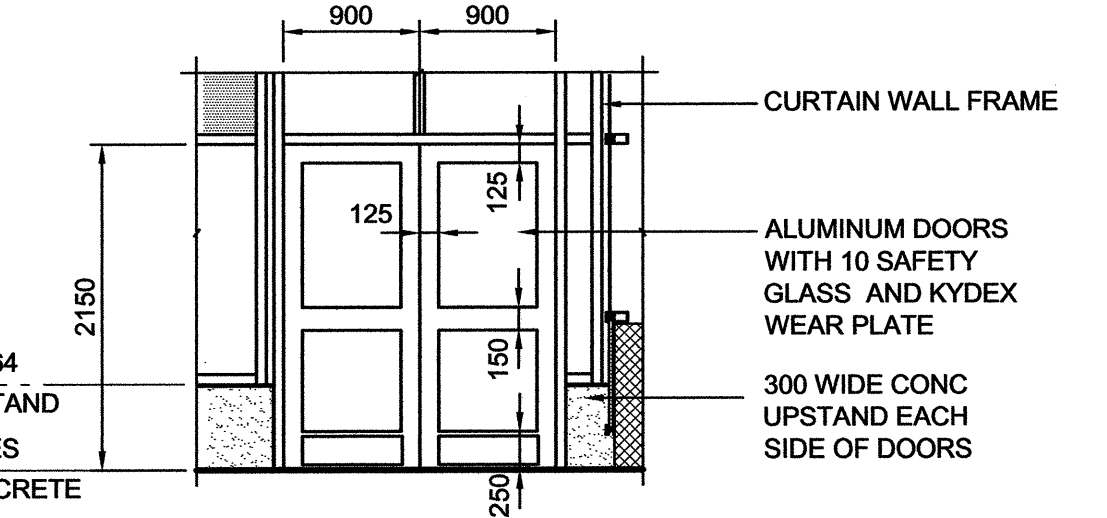
DOOR SCHEDULE

DOOR HARDWARE - D101

2 EA CONTINUOUS HINGE	112HD	628	IVE
1 EA PANIC HARDWARE	XP98NL-OP X CYL	626	VON
2 EA PULLS	XP98EC	626	VON
2 EA AUTO OPERATOR	3012-2 X TB & TP SCREWS	630	STD
2 EA OVERHEAD STOP	9542 RF	628	LCN
2 EA ACTUATOR	100S SERIES	630	GLY
1 EA KEYSWITCH	8310-818 X 8310-818F	630	LCN
2 EA DOOR SWEEP	653-04 X CYL	626	SCE
2 EA THRESHOLD	W-13S	628	KNC
WEATHER STRIP BY DOOR SUPPLIER	CT-11	627	KNC

DOOR HARDWARE - D104

2 EA CONTINUOUS HINGE	112HD	628	IVE
2 EA PANIC HARDWARE	XP98EO	626	VON
2 EA SURFACE CLOSER	XP4040 EDA X 18	689	LCN
2 EA OVERHEAD STOP	100S SERIES	630	GLY
2 EA THRESHOLD	CT-11	627	KNC
2 EA DOOR SWEEP	W-13S	628	KNC
WEATHERSTRIP BY DOOR SUPPLIER			



DOOR SCHEDULE

DOOR HARDWARE - D102

2 EA CONTINUOUS HINGE	112HD	628	IVE
1 EA PANIC HARDWARE	9847-ML-OP X CYL	626	VON
1 EA PANIC HARDWARE	9847-EO	626	VON
2 EA PULLS	3012-2 X TB & TP SCREWS	630	STD
2 EA AUTO OPERATOR	9542 RF	628	LCN
2 EA OVERHEAD STOP	100S SERIES	630	GLY
2 EA ACTUATOR	8310-818 X 8310-818F	630	LCN
1 EA KEYSWITCH	653NS-04 X CYL	626	SCE
2 EA DOOR SWEEP	W-13S	628	KNC
2 EA THRESHOLD	CT-11	627	KNC
WEATHERSTRIP BY DOOR SUPPLIER			

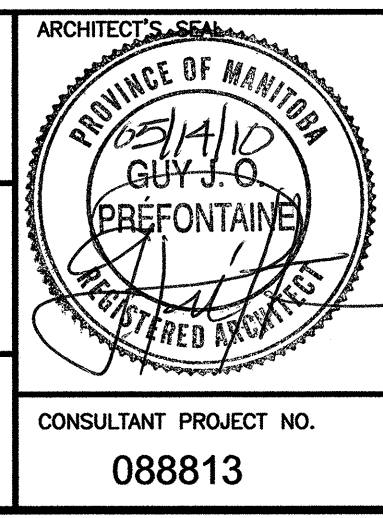
DOOR HARDWARE - D103

2 EA CONTINUOUS HINGE	112HD	628	IVE
2 EA PANIC HARDWARE	9847EO	626	VON
2 EA SURFACE CLOSER	XP4040 EDA X 18	689	LCN
2 EA OVERHEAD STOP	100S SERIES	630	GLY
2 EA THRESHOLD	CT-11	627	KNC
2 EA DOOR SWEEP	W-13S	628	KNC
WEATHERSTRIP BY DOOR SUPPLIER			

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LOCATION UNDERGROUND	APPROVED STRUCTURES	B.M. ELEV.	DESIGNED BY
SUPV. U/G STRUCTURES COMMITTEE	DATE		dk dg re es ca
NOTE: LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING UTILITIES ARE SHOWN OR THAT THE GIVEN LOCATIONS ARE EXACT. CONFIRMATION OF EXISTENCE AND EXACT LOCATION OF ALL UTILITIES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.			CHECKED BY
			APPROVED BY
			HOR. SCALE as noted
			VERTICAL
1 ISSUED FOR TENDER	10/05/14	XXX	RELEASED FOR CONSTRUCTION
NO. REVISIONS	DATE	BY	ORIGINAL SIGNED BY RANDY FINGAS
			DATE 2010/05/14



THE CITY OF WINNIPEG TRANSIT DEPARTMENT

SOUTHWEST RAPID TRANSIT CORRIDOR - STAGE 1
OSBORNE STATION & ASSOCIATED WORKS

CITY DRAWING NUMBER B237-10- 71
SHEET 71 OF 121
CONSULTANT DRAWING NUMBER C5-A2000-T

FLOOR PLAN

CONSULTANT PROJECT NO. 088813