

DRAWING NOTES:

GENERAL

- DO NOT SCALE DRAWINGS.
- VERIFY ALL DIMENSIONS SHOWN PRIOR TO COMMENCING CONSTRUCTION.
- VERIFY HEIGHT AND LOCATION OF ALL EQUIPMENT ON STRUCTURE AND REPORT ANY DISCREPANCIES TO ENGINEER PRIOR TO CONSTRUCTION.
- LOCATE UNDERGROUND SERVICES AND PROTECT THEM AT ALL TIMES DURING CONSTRUCTION.
- STRUCTURAL DRAWINGS SHOWING THE COMPLETED STRUCTURE DO NOT INDICATE COMPONENTS WHICH MAY BE NECESSARY FOR SAFETY DURING CONSTRUCTION.

SELECTIVE DEMOLITION

- REMOVE ITEMS AND MATERIALS WHERE SHOWN ON DRAWINGS. REMOVE ONLY MATERIALS REQUIRED TO ACCOMMODATE NEW CONSTRUCTION.
- PROTECT WORK TO REMAIN.
- PROVIDE PROTECTION TO PERSONNEL WORKING IN ADJACENT AREAS, AND TO THE PUBLIC.
- PROVIDE INSULATED, DUSTPROOF TEMPORARY HOARDING AS REQUIRED TO PROTECT THE REMANDER OF THE BUILDING FROM DUST.
- CAP OFF AND MAKE SAFE MECHANICAL AND ELECTRICAL SERVICES AS REQUIRED.
- STORE AND PROTECT MATERIALS AND ITEMS TO BE INSTALLED IN RENOVATED AREAS.
- REMOVE FROM SITE ALL MATERIALS NOT REQUIRED.
- AT THE CONCLUSION OF THE NEW CONSTRUCTION, THOROUGHLY CLEAN ENTIRE BUILDING OF ANY DEBRIS AND DUST ETC.

EARTHWORK

- EXCAVATE AS REQUIRED AND REMOVE FROM SITE MATERIALS NOT REQUIRED FOR BACKFILL OR GRADING.
- BACKFILL WITH MATERIALS INDICATED ON DRAWINGS AND SPECIFICATIONS.
- COMPACTION (STANDARD PROCTOR DRY DENSITY 95%)
 - SUBGRADE BELOW STRUCTURAL SLAB: 95%
 - UNDER SLAB—ON—GRADE: 100%
- FILL IN 8" (200 mm) LIFTS (LOOSE) AND COMPACT EACH LIFT TO REQUIRED DENSITY.

FOUNDATIONS

- ALL FRICTION PILES ARE DESIGNED ON BASIS OF 300 PSF (14.4 HPA) SKIN FRICTION.
- EFFECTIVE LENGTH OF FRICTION PILE IS LENGTH SHOWN ON DRAWINGS MINUS 10'-0" (3000 mm) FOR PERIMETER PILES; MINUS 5'-0" (1500 mm) FOR INTERIOR PILES.
- PILE REINFORCING TO BE 5-10 M x 20" (6000 mm) LONG; 10 M RINGS AT 4'-0" (1200 mm) ON CENTRE. EXTEND VERTICAL REINFORCING 18" (460 mm) INTO BEAMS OR WALLS.

CAST-IN-PLACE CONCRETE

- ALL CONCRETE TO BE MANUFACTURED AND INSTALLED IN ACCORDANCE WITH LATEST EDITION OF CSA A23.1 AND CSA A23.2. THE GENERAL CONTRACTOR (PROJECT MANAGER) SHALL ENSURE THAT CONCRETE TESTING BE PERFORMED BY A C.S.A. APPROVED INDEPENDENT TESTING COMPANY. THREE CONCRETE TEST CYLINDERS AND ONE SLUMP TEST SHALL BE TAKEN FOR EVERY 50 CUBIC METERS (OR LESS), OR EACH DAY CONCRETE IS PLACED, WHICHEVER IS GREATER. TESTING SHALL BE PERFORMED IN ACCORDANCE WITH CSA STANDARD A23.2 (LATEST), AND THE RESULTS SHALL BE FORWARDED TO THE CONTRACT ADMINISTRATOR.
- CONCRETE STRENGTH AT 28 DAYS SHALL BE AS FOLLOWS UNLESS NOTED OTHERWISE ON DRAWINGS:
 - PILES:
 - TYPE 50 CEMENT; WATER/CEMENT RATIO 0.45; SLUMP MINIMUM 125 mm (5")
 - AGGREGATE MAXIMUM 40 mm (1 1/2");
 - ENTRAINED AIR 4-7%
 - STRUCTURAL SLABS:
 - 30 MPa;
 - SLUMP MAX. 90 mm;
 - AGGREGATE MAX. 20 mm;
 - ENTRAINED AIR; 4-7%
 - SLABS—ON—GRADE:
 - 30 MPa;
 - SLUMP MAX. 90 mm;
 - AGGREGATE MAX. 20 mm;
 - ENTRAINED AIR; 4-7% (NOTE: SLABS THAT WILL REQUIRE A HARDENER TO HAVE 1% AIR ENTRAINMENT).
- AIR ENTRAINING ADMIXTURES SHALL CONFORM TO REQUIREMENTS OF ASTM C260.

REINFORCING STEEL

- ALL REINFORCING STEEL TO BE CSA G30.12 M 400 MPa DEFORMED BARS EXCEPT STIRRUPS WHICH MAY BE 300 MPa GRADE STEEL. ALL REINFORCING TO BE DETAILED IN ACCORDANCE WITH LATEST EDITION OF ACI DETAILING MANUAL, UNLESS OTHERWISE NOTED.
- REINFORCING STEEL COVER TO CONFORM TO LATEST EDITION OF CSA A23.3 AND AS FOLLOWS:
 - SLABS:
 - 1 IN. (25 mm)
 - 3 IN. (75 mm)
 - PILES:
 - 1 IN. (25 mm)
 - 3 IN. (75 mm)
- ALL REINFORCING TO BE HELD IN PLACE AND TIED WITH PROPER ACCESSORIES, SUCH AS HI-CHAIRS AND SPACERS. SUPPLY AND DETAIL ALL ACCESSORIES. HI-CHAIRS TO HAVE 4 LEGS AND TO BE STAPLED OR NAILED TO THE FORMWORK.
- ALL OPENINGS THROUGH CAST-IN-PLACE CONCRETE TO BE TRIMMED WITH 2-15 M EXTENDING A MINIMUM OF 24 IN. (600 mm) PAST OPENING UNLESS NOTED OTHERWISE.

FORMWORK

- USE 12" (300 mm) CARDBOARD VOID FORM WRAPPED IN POLYETHYLENE SHEETS AS BOTTOM FORM FOR STRUCTURAL SLABS AND GRADE BEAMS AT GRADE. ACCESSORIES SUCH AS HI-CHAIRS, SPACERS, ETC. SHALL BE SUPPORTED USING PADS OF PLYWOOD OR TEMPERED FIBREBOARD TO PREVENT PUNCTURING FORM. USE OF POLYSTYRENE FORMS IS NOT ACCEPTED.
- PROVIDE 1/2" (12 mm) ASPHALT IMPREGNATED FIBREBOARD SLIP JOINT BETWEEN CONCRETE SLABS ON GRADE AND STRUCTURAL MEMBERS.
- ALL CONSTRUCTION JOINTS TO HAVE KEY MINIMUM 1 1/2" (40 mm) DEEP.
- ALL STRUCTURAL SLABS FRAMING INTO WALL TO HAVE KEY MINIMUM 2" (50 mm) DEEP.
- PLACE 6 MIL (0.15 mm) POLYETHYLENE UNDER ALL SLABS ON FILL.
- ALL MISCELLANEOUS PADS AND CURBS TO BE REINFORCED WITH MINIMUM 10 M AT 18" (450 mm) O.C. EACH WAY, TOP UNLESS NOTED OTHERWISE.

METAL FABRICATIONS

- PROVIDE SHOP DRAWINGS FOR APPROVAL PRIOR TO CONSTRUCTION.
- MATERIAL: (GALVANIZED) STEEL.
- WELDING: STEEL TO CSA W59-M1989, ALUMINUM TO CSA W59.2-M1991
- STEEL SECTIONS AND PLATES: TO CAN3 C40.21-92 GRADE 350 W.
- BOLTS AND ANCHOR BOLTS: TO ASTM A307 FOR STEEL, STAINLESS STEEL FOR ALUMINUM.
- SHOP COAT PRIMER: TO CISG/CPMA 2-75.
- ISOLATION COATING: ASPHALTIC PAINT, TO CAN/CGSB-1.108-M89. COAT ALUMINUM WHERE IN CONTACT WITH CONCRETE OR MASONRY.
- GRATING: (STEEL) (ALUMINUM) EQUAL TO "DOMINION BRIDGE" 19.4 OR "ARMCO" TYPE A-A BAR GRATING.

ROUGH CARPENTRY

- ALL FLOOR JOISTS AND LINTELS TO BE GROUP A#2 OR BETTER, (D-FIR). WALL STUDS AND PLATES TO BE GROUP D #2 OR BETTER, (SPF). ALL WOOD TO BE KILN DRIED.
- ALL WALLS TO BE ADEQUATELY BRACED UNTIL FLOOR STRUCTURE IS INSTALLED.
- BOTTOM PLATE AT MAIN FLOOR TO BE BOLTED TO FOUNDATION WITH MINIMUM OF 1/2" (13 mm) DIAMETER BOLTS X 8" (200 mm) LONG SPACED AT 48" (1200 mm) O.C. MAXIMUM.
- ALL WOOD FRAMING, NAILING PATTERNS AND LENGTHS TO CONFORM TO REQUIREMENTS OF PART 9 OF NATIONAL BUILDING CODE OF CANADA.
- PLYWOOD SUBFLOORING SHALL BE EXTERIOR GRADE DOUGLAS FIR PLYWOOD CONFORMING TO CAN3-0121-M1978 "DOUGLAS FIR PLYWOOD", ALL OTHER PLYWOOD TO CONFORM TO CAN3-0151-M1978 "CANADIAN SOFTWOOD PLYWOOD".
- ALL WOOD TRUSSES TO BE DESIGNED IN ACCORDANCE WITH:
 - CAN3-086-M94 "ENGINEERING DESIGN IN WOOD (LIMIT STATES DESIGN)"
 - THE NATIONAL BUILDING CODE OF CANADA
 - THE MANITOBA BUILDING CODE
 - 6.4 ANY ANTICIPATED SNOW BUILD-UP LOADS.
- TRUSSES FRAMING INTO BEAMS OR OTHER TRUSSES SHALL BE CONNECTED WITH PROPER METAL FRAMING ACCESSORIES OR EQUAL IN ACCORDANCE WITH B6.
- SUBMIT DRAWINGS BEARING SEAL OF A PROFESSIONAL ENGINEER REGISTERED IN THE PROVINCE OF MANITOBA FOR REVIEW PRIOR TO FABRICATION.
- ENGINEERING SHOP DRAWINGS SHALL INCLUDE A LAYOUT PLAN.

ARCHITECTURAL WOODWORK

- DO WORK TO AHMAC CUSTOM GRADE.
- MATERIAL: DOUGLAS FIR PLYWOOD, SANDED, PAINT GRADE, G2S.
- COUNTER TOPS: FLO FORM INDUSTRIES LTD. MOLDED TOP OR APPROVED EQUAL IN ACCORDANCE WITH B6.
- FRAMES AND TRIM: BIRCH, PAINT (STAIN) GRADE, AS DETAILED.

BATT INSULATION

- MATERIAL: FIBREGLASS, FRICTION FIT, UNFACED.
- VAPOUR BARRIER: 6 MIL (.15 mm) POLYETHYLENE TAPE SEAL ALL JOINTS AND JUNCTIONS.
- INSTALL INSULATION TO MAINTAIN CONTINUITY OF THERMAL BARRIER, FIT TIGHT TO PENETRATIONS; DO NOT COMPRESS.
- INSTALL VAPOUR BARRIER ON WARM SIDE OF INSULATION COMPLETELY SEAL BY TAPING JOINTS AND PATCHING TEARS AND PENETRATIONS.

DOORS

- INTERIOR DOORS (STEEL): 16 GAUGE 1 3/4" (45 mm) STEEL DOOR WITH HONEYCOMB CORE AND INTERLOCKING SEAMS.
- INTERIOR FRAMES (STEEL): 16 GAUGE PRESSED STEEL FRAME (SLIP-ON TYPE TO FIT OVER STUD WALLS (FULLY WELDED) WITH 5 ANCHORS PER JAMB TO STUD WALLS.
- HARDWARE (INTERIOR DOORS): 1 1/2" PAIR STEEL BUTTS, KNOBSET WITH LOCKING MECHANISM, FLOOR STOP, AND CLOSURE.
- DOORS TO BE INSTALLED IN ACCORDANCE WITH CAN/CSA A440.4 - WINDOW AND DOOR INSTALLATION.

DRYWALL

- MATERIAL: CSA A82.27, PLAIN, SQUARE CUT ENDS, TAPERED EDGES, PAPER FACED, 1/2" THICK.
- INSTALL HORIZONTALLY IN WALLS.
- SCREW SPACING: 7" O/C IN CEILING, 8" O/C IN WALLS. SCREW 1 1/2" LONG DRYWALL SCREWS.
- TAPE AND FILL JOINTS, FILL SCREW HEAD, TO PROVIDE SMOOTH FINISHED SURFACE.

PAINTING

- GYPSUM WALLBOARD:
 - 1 COAT DRYWALL PRIMER
 - 2 COATS SEMI-GLOSS INTERIOR LATEX
 - COLOR: GENERAL PAINT - PROVIDENCE CL 1723M YELLOW
- STEEL DOORS, FRAMES, STRUCTURE, STAIR AND LANDING
 - 1 COAT PRIMER
 - 2 COATS EXTERIOR ALKYD ENAMEL
 - COLORS: GENERAL PAINT - BONNEBAY CL 2101W BLUE
- WOOD
 - 1 COAT PRIMER
 - 2 COATS SEMI-GLOSS ALKYD ENAMEL
 - COLOR: GENERAL PAINT - BONNEBAY CL 2101W BLUE

CEILING TILE

- STEEL 2"X 4" EXPOSED T" BAR SUSPENSION SYSTEM, MATCHING ANGLE TRIM.
- MINERAL FIBRE TILES, PERFORATED.
- INSTALL LEVEL AND SQUARE.
- ACCEPTABLE PRODUCT - ARMSTRONG MODEL 769, COLOUR WHITE, GRID TO MATCH.

FLOORING

VINYL TILE (VT)

- REINFORCED VINYL TILE, 12" X 12" X 1/8"
- BASE: 4" HIGH, RUBBER BASE, MATCH COLOUR TO VINYL TILE.
- ADHESIVE: WATERPROOF.
- WAX TILES, BASES, AND STAIR TREADS BEFORE FINAL ACCEPTANCE.
- ACCEPTABLE PRODUCT - ARMSTRONG RAFFIA 55803 PEARL.

VINYL SHEET (VSF)

- RESILIENT SHEET FLOORING: HOMOGENEOUS SET VINYL FLOOR WITH WELDED SEAMS.
 - ACCEPTABLE PRODUCT: JOHNSONITE (TARKETT) GRANIT 2.0MM THICK, COLOUR 18372 BEGE.
- PREPARE SUBFLOOR, INSTALL AND HANDLE NEW FLOORING IN ACCORDANCE WITH MANUFACTURER'S WRITTEN RECOMMENDATIONS, PATCH UNEVEN AREAS OF FLOOR AND GROUWS AS REQUIRED TO ACHIEVE A LEVEL SMOOTH SURFACE.
- WELDING ROD COLOR TO MATCH FLOORING.
- BASE: 4" HIGH RUBBER BASE, MATCH COLOUR TO VINYL SHEET FLOORING.
 - ACCEPTABLE PRODUCT: JOHNSONITE.
- SUBMIT PRODUCT DATA AND SHOP DRAWINGS FOR REVIEW BEFORE ORDERING MATERIALS.
- WAX VSF AND BASES BEFORE FINAL ACCEPTANCE.

CARPET (CPT)

- COMMERCIAL GRADE, 28 OZ. LEVEL LOOP NYLON.
- BASE: 4" HIGH, RUBBER BASE, MATCH COLOUR TO CARPET.
- ACCEPTABLE PRODUCT - PATRARC FAMOUS LAST WORDS (10014 TRUST ME)

CAULKING

- CAULKING: CLEAR SILICONE
- BACKER: ETHAFOAM "SB", OVERSIZED 30%.

MECHANICAL

- INSULATE ALL EXPOSED HOT WATER PIPING WITH 1" WALL CLOSED CELL FOAM INSULATION. MAINTAIN EXISTING INSULATION WHERE POSSIBLE. (PICTURES SHOW DISCONTINUITIES IN INSULATION).
- REPLACE EXISTING ISOLATION VALVES WITH NEW BALL VALVES TO/FROM HOT WATER TANK.

PLUMBING FIXTURE SCHEDULE:

ALTERNATE FIXTURES TO BE EQUIVALENT TO THE BASIS OF DESIGN UNITS SPECIFIED IN ACCORDANCE WITH B6.

LAV-1: WALL HUNG BASIN - SINGLE LEVER FAUCET
 AMERICAN STANDARD DECLYN #0321.026 BASIN, 470MM X 432MM X (18-1/2" X 17" X 7-3/4") HIGH, VITREOUS CHINA, WALL HUNG, FOR CONCEALED ARM TYPE WALL SUPPORTED CARRIER, REAR OVERTFLOW, FAUCET LEDGE, SOAP DEPRESSION, WALL HANGER. AMERICAN STANDARD #605TM1070, POINT OF USE THERMOSTATIC WATER MIXING VALVE, BRONZE BODY, TEMPERATURE ADJUSTMENT BY USING A HEX WRENCH, 10MM (3/8") INLET COMPRESSION FITTINGS WITH STAINLESS STEEL 508MM (20") FLEXIBLE HOSES AND 13MM (1/2") MNPT OUTLET CONNECTION, BUILT-IN CHECKS, HOUSED IN 127MM X 86MM X 81MM (5" X 3-3/8" X 3-3/16") ENCLOSURE, SET VALVE TEMPERATURE AT 46C (114.8F). NOTE: PROVIDE TEE, ADAPTORS AND FLEX. COPPER TUBING TO SUIT INSTALLATION. TEMPERED WATER TO HOT SIDE OF FAUCET. PROVIDE P-TRAP, CHROME PLATED, ADJUSTABLE ALL METAL CONSTRUCTION, 32MM (1-1/4") INLET, AND ESCUTCHEON.
 PROVIDE 2175F15.503 COLONY SOFT SINGLE LEVER FAUCET, 4"(102mm) CENTERSET, METAL BODY, WITH PRESSURE COMPENSATING 3.8 LPM (1.0 GPM) MAX. FLOW, AERATOR OUTLET, METAL LEVER HANDLES, SPEED CONNECT CABLE OPERATED METAL POP-UP DRAIN ASSEMBLY WITH TAILPIECE POP-UP LIFT ROD HOLE AND KNOB. PROVIDE LAVATORY CARRIER, SUITABLE FOR WALL CONSTRUCTION AND COMPATIBLE WITH LAVATORY.

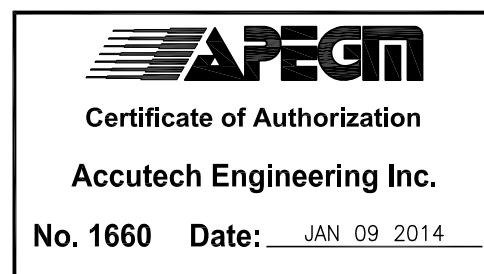
S-1: COUNTERTOP MOUNT SINK - SINGLE LEVER FAUCET
 FRANK COMMERCIAL #LBS400B-1/3 SINGLE BOWL RECTANGULAR COUNTERTOP MOUNT SINK, 3 HOLE, 8" (203MM) CENTER, 478MM (18-13/16") X 562MM (22-1/8") X 203MM (8") DEEP, COUNTER MOUNTED, BACKLEDGE, TYPE 304, 18 GAUGE (1.2MM) STAINLESS STEEL, SATIN FINISH RIM AND BOWL, MOUNTING KIT, FULLY UNDERCOATED TO REDUCE CONDENSATION AND RESONANCE, FACTORY APPLIED RIM SEAL, 3-1/2" (89MM) CRUMB CUP WASTE ASSEMBLY WITH 1-1/2" (38 MM) TAILPIECE, 18 GAUGE (1.2MM). AMERICAN STANDARD COLONY SOFT #4175F15.563 SINGLE LEVER FAUCET, METAL DECK PLATE, WITH PRESSURE COMPENSATING 5.7LPM (1.5 GPM) MAX. FLOW, AERATOR OUTLET, MEMORY POSITION AT PREFERRED TEMPERATURE SETTINGS, COLOUR MATCHED SPRAY THROUGH ESCUTCHEON.
 SUPPLY PROVIDE FAUCET SUPPLIES, CHROME FINISH ALL METAL CONSTRUCTION, LIGHT DUTY RESIDENTIAL ANGLE STOPS, ESCUTCHEONS AND FLEXIBLE METAL RISERS. PROVIDE P-TRAP, ADJUSTABLE ALL METAL CONSTRUCTION, 38MM (1-1/2") INLET, AND ESCUTCHEON.

U-1: FLOOR MOUNTED URINAL - FOR FLUSHOMETER - EXPOSED - MANUAL
 AMERICAN STANDARD STALLBROOK #6400.014 URINAL, VITREOUS CHINA, 3.8L (1.0 US GAL) PER FLUSH, FLOOR MOUNTED, SLOPING FRONT, WASHDOWN ACTION, INTEGRAL FLUSH SPREADER, 19MM (3/4") DIA. TOP SPUD, 0. 632500-0000A: 2" (51MM) C. P. URINAL STRAINER OUTLET.
 SLOAN ROYAL #186-1.0-CP-SG, EXPOSED MANUAL FLUSHOMETER FOR TOP SPUD URINAL, CHROME PLATED, 3.8L (1.0 US GAL) FACTORY SET FLOW, QUIET ACTION 'PERMEX' DIAPHRAGM TYPE WITH DUAL FILTER BY-PASS, NON-HOLD OPEN FEATURE, SANIGUARD ANTIMICROBIAL PROTECTION A. D. A TRIPLE SEAL OSCILLATING HANDLE, FLUSH TUBE FOR 292MM (11-1/2") ROUGH-IN, HIGH PRESSURE VACUUM BREAKER. WATTS #00-380-RD WALL ACCESS CLEANOUT / CAST IRON BODY FERRULE, THREADED BRASS COUNTERSUNK CLEANOUT PLUG, WANDAL PROOF STAINLESS STEEL SCREW, STAINLESS STEEL WALL ACCESS COVER. PROVIDE P-TRAP, 51MM (2") INLET.

WC-1: FLOOR MOUNTED TOILET - FOR FLUSHOMETER - EXPOSED - MANUAL
 AMERICAN STANDARD MADERA FLOWISE ELONGATED 381MM HIGH #3451.001.020 HET TOILET, WHITE VITREOUS CHINA WITH EVERCLEAN ANTIMICROBIAL SURFACE, FLOOR MOUNTED, SIPHON JET FLUSH ACTION, OPERATES IN THE RANGE OF 4.2L TO 6L (1.1 US GAL TO 1.6 US GAL) PER FLUSH, CONDENSATE CHANNEL, 305MM X 254MM (12" X 10"), 54MM (2-1/8") FULLY GLAZED INTERNAL TRAPWAY, FLOOR OUTLET, BOLT CAPS, 38MM (1-1/2") DIA. TOP SPUD.
 CENTODO #500STS00.001 HEAVY DUTY TOILET SEAT, FOR ELONGATED BOWL OPEN FRONT, FLAT WASHERS STAINLESS STEEL POSTS AND NUTS.
 SLOAN ROYAL #111-1.6-CP-YO-SG, EXPOSED MANUAL FLUSHOMETER FOR TOP SPUD TOILET, CHROME PLATED, 6L (1.6 US GAL) FACTORY SET FLOW, QUIET ACTION 'PERMEX' DIAPHRAGM TYPE WITH DUAL FILTER BY-PASS, NON-HOLD OPEN FEATURE, SANIGUARD ANTIMICROBIAL PROTECTION A. D. A TRIPLE SEAL OSCILLATING HANDLE, SEAT BUMPER ON FLUSH TUBE FOR 292MM (11-1/2") ROUGH-IN, HIGH PRESSURE VACUUM BREAKER. PROVIDE FLOOR FLANGE, (SAME MATERIAL AS THE CONNECTING PIPE DRAIN), WITH ALL BRASS BOLTS AND WITH RUBBER GASKET.

ABBREVIATIONS:

ACT	ACOUSTIC TILE.
A.F.F.	ABOVE FINISHED FLOOR.
AL	ALUMINUM.
AN	ANODIZED.
APL	ACOUSTIC PANEL.
B	BASE.
CONC	CONCRETE.
CBL	CONCRETE BLOCK.
CLG	CEILING.
CLR	CLEAR.
CPT	CARPET.
CL	CERAMIC TILE.
DR	DOOR.
EX	EXISTING.
EXP	EXPOSED.
EXT	EXTERIOR.
FIN	FINISH.
GWB	GYPSUMBOARD.
GL	GLASS / GLAZING.
H	HOLLOW.
HC	HOLLOW CORE.
HDW	HARDWARE.
HM	HOLLOW METAL.
HMI	HOLLOW METAL INSULATED.
HR	HOUR.
INS	INSULATION.
INT	INTERIOR.
LAM	LAMINATED.
MNS.	MINUTES.
MP	METAL PARTITION.
MTL	METAL.
N	NATURAL.
N/A	NOT APPLICABLE.
NIC	NOT IN CONTRACT.
NSV	NON-SLIP VINYL PAINT.
PC	PRECAST CONCRETE.
PF	PRE-FINISHED.
PLASTER	PLASTER.
PLM	PLASTIC LAMINATE.
PLY	PLYWOOD.
R	RUBBER.
RCB	RUBBER COVE BASE.
R/W	REINFORCED WITH RUBBER FLOOR.
RF	SOLID.
S	SEALED.
SLD	STAINLESS STEEL.
ST	STAIN.
STL	STEEL.
TEX	TEXTURE.
U/S	UNDERSIDE.
V	VARIABLE.
VB	VINYL BASE.
VSF	VINYL SHEET FLOORING.
VT	VINYL TILE.
W/	WITH.
WO	WOOD.
WD	WIRE GLASS.
W/O	WITHOUT.



7					
6					
5					
4					
3	RE-ISSUED FOR TENDER	VCV	KRD	JAN 09 2014	
2	ISSUED FOR TENDER	VCV	KRD	JUN 18 2013	
1	ISSUED FOR 100% CLIENT REVIEW	VCV	KRD	MAY 16 2013	
0	ISSUED FOR CLIENT REVIEW	VCV	KRD	APR 26 2013	
REV	DESCRIPTION	DWN	APP	REV DATE	



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ENG SEAL		ARCH SEAL
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PROJECT			
CITY OF WINNIPEG SIR JOHN FRANKLIN CC BASEMENT STRUCTURAL REPAIRS			
SHEET TITLE			
GENERAL NOTES			
BID OPPORTUNITY No. 32-2014			
DRAWN BY	CHECKED BY	DATE	SHEET NO.
VCV	DBR	JAN 09 2014	B100
DESIGNED BY	CHECKED BY	SCALE	REVISION NO.
KRD	KRD	AS NOTED	3