


GRADE BEAM/WALL SCHEDULE	
MARK	DESCRIPTION
GB1	300mm x 915mm CONCRETE GRADE BEAM REINF: 2- 25M TOP & BOTTOM 2- 10M HORIZONTAL BARS 10M STIRRUPS @ 300mm O.C.
GB2	300mm x 610mm CONCRETE GRADE BEAM REINF: 2- 25M TOP & BOTTOM 10M STIRRUPS @ 300mm O.C.
GB3	300mm x 915mm CONCRETE GRADE BEAM REINF: 3- 25M TOP & BOTTOM 2- 10M HORIZONTAL BARS 10M STIRRUPS @ 300mm O.C.

CONCRETE SLAB SCHEDULE	
MARK	DESCRIPTION
S1	150mm STRUCTURAL CONCRETE SLAB 6 MIL POLY VAPOUR BARRIER 3mm UN-TEMPERED MASONITE 150mm CARDBOARD VOID FORM 50mm LEVELLING SAND ON LOOSE FILL REINFORCING: 15M @ 300 O.C. E.W. BOT.
S2	150mm STRUCTURAL CONCRETE SLAB 6 MIL POLY VAPOUR BARRIER 3mm UN-TEMPERED MASONITE 150mm CARDBOARD VOID FORM 50 LEVELLING SAND ON LOOSE FILL REINFORCING: 15M @ 300mm O.C. BOTTOM T.S. 10M @ 350 O.C.
S3	127mm CONCRETE SLAB ON GRADE ON 6 MIL POLY VAPOR BARRIER ON 300mm (MIN.) COMPACTED GRANULAR FILL ON COMPACTED SUBGRADE REINF: 10M @ 400 O.C. EACH WAY @ CENTRE OF SLAB
NOTES: CONCRETE SLAB ON GRADE ON 6" COMP. GRAN. FILL (A BASE) ON COMP. GRANULAR (C BASE) COMPACTED IN 6" LIFTS (AMOUNT OF FILL DETERMINED BY GEODETIC ELEVATIONS OF FLOOR SLAB ON COMPACTED SUBGRADE)	

DOWEL SCHEDULE	
MARK	DESCRIPTION
D1	15M DOWELS x 1500 LG. @ 300 O.C. TOP 300 1200
D2	20-15M x 3500 LG. @ 150 O.C. EACH WAY TOP
D3	15M x 2400 LG. @ 300 O.C. TOP 2400
D4	31-15M DOWELS @ 300 O.C. EACH WAY TOP 
D5	15M DOWELS x 1500 LG. @ 300 O.C. CENTRE OF SLAB 300 1200
D6	2-15M x 1800 LG. TOP CORNER BARS 1800
D7	15-15M x 3000 LG. @ 175 O.C. EACH WAY, TOP 3000

THE CONTRACTOR IS TO VERIFY DIMENSIONS AND DATA NOTED ON THE STRUCTURAL DRAWINGS WITH CONDITIONS ON THE SITE, CO-ORDINATE ALL DIMENSIONS WITH THE ARCHITECTURAL DRAWINGS, AND IS HELD RESPONSIBLE FOR REPORTING ANY DISCREPANCIES TO THE ENGINEER BEFORE PROCEEDING WITH THE WORK. VARIATIONS AND MODIFICATIONS TO WORK SHOWN ON THE STRUCTURAL DRAWINGS SHALL NOT BE CARRIED OUT WITHOUT WRITTEN PERMISSION FROM THE ENGINEER.

THIS DRAWING IS NOT TO BE SCALED

ALL BEAMS, ANGLES AND MISCELLANEOUS METALS INDICATED ON ARCHITECTURAL, MECHANICAL AND/OR ELECTRICAL DRAWINGS BUT NOT SHOWN OR NOTED ON STRUCTURAL DRAWINGS, SHALL BE INCLUDED IN THE TENDER PRICE. THE CONTRACTOR IS RESPONSIBLE FOR CONFIRMING SIZES AND LOCATIONS OF THESE MEMBERS WITH BOTH THE ARCHITECT AND THE ENGINEER PRIOR TO TENDER CLOSING.

0	ISSUED FOR TENDER	2010.05.13	MI
NO.	REVISION	DATE	BY

THIS DRAWING IS THE EXCLUSIVE PROPERTY OF THE ARCHITECT AND
CAN BE REPRODUCED ONLY WITH THE PERMISSION OF THE ARCHITECT
IN WHICH CASE THE REPRODUCTION MUST BEAR THE NAME OF THE
ARCHITECT.

THIS DRAWING SHALL NOT BE SCALED. FOLLOW GIVEN DIMENSIONS ONLY.

THE CONTRACTOR SHALL SATISFY HIMSELF THAT ALL DIMENSIONS AND INFORMATION SHOWN ARE CORRECT.

PRIOR TO COMMENCEMENT OF WORK REPORT ANY DISCREPANCIES
TO THE ARCHITECT.

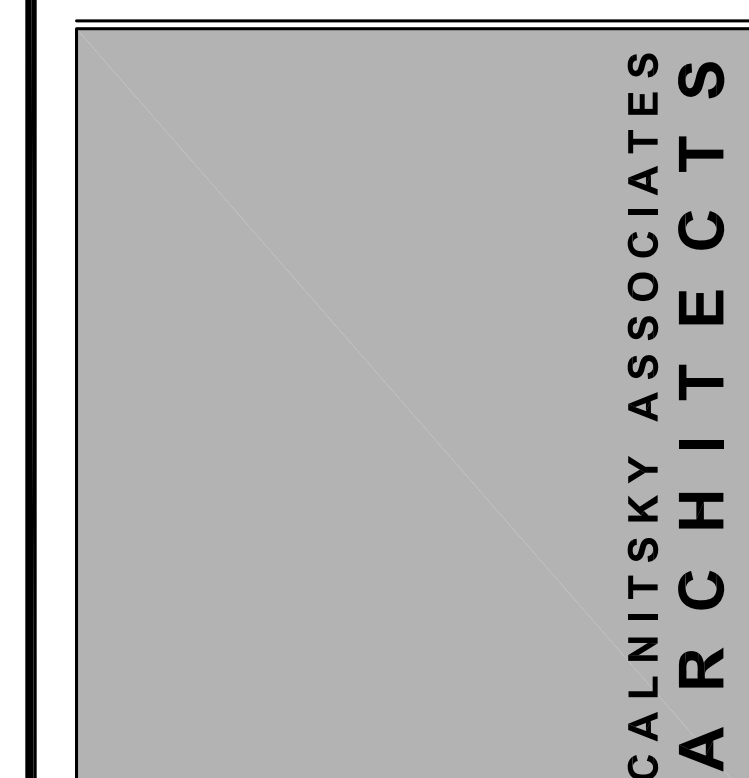
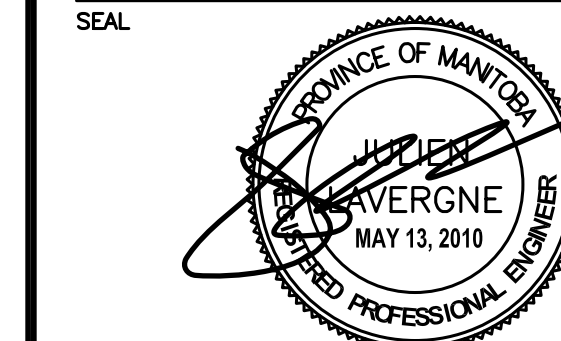
VARIATIONS AND MODIFICATIONS TO WORK SHOWN WILL NOT BE ALLOWED WITHOUT WRITTEN PERMISSION OF THE ARCHITECT.

ALLOWED WITHOUT WRITTEN PERMISSION OF THE ARCHITECT.

CONSULTANT



SEAL

**CALNITSKY ASSOCIATES ARCHITECTS INC.**

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PROJECT TITLE

ADDITION & RENOVATION OF WINAKWA COMMUNITY CENTRE

980 WINAKWA RD, WINNIPEG

T | SHEET TITLE

MAIN FLOOR FRAMING PLAN

DRAWN BY AP/KB/JN	SCALE AS SHOWN	SHEET NUMBER S2.2
CHECKED BY JL/MM	DATE 2010.05.13	
PROJECT NO. 09-012	REV. DATE	REV. NO. 0