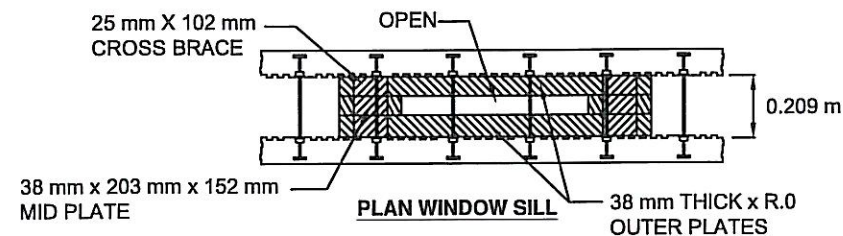
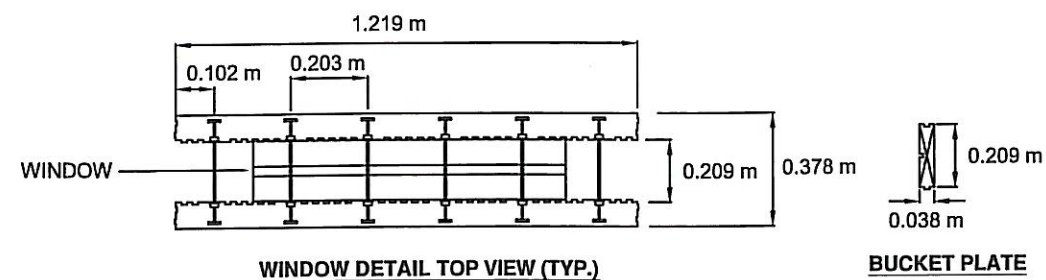
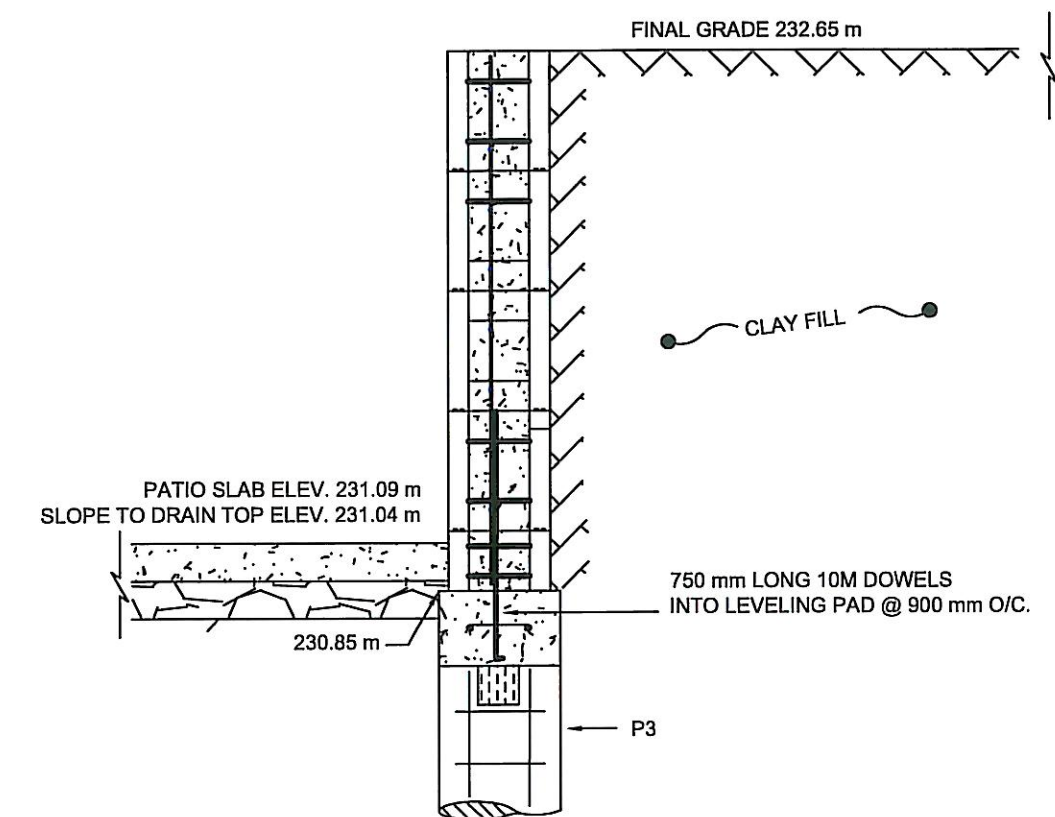


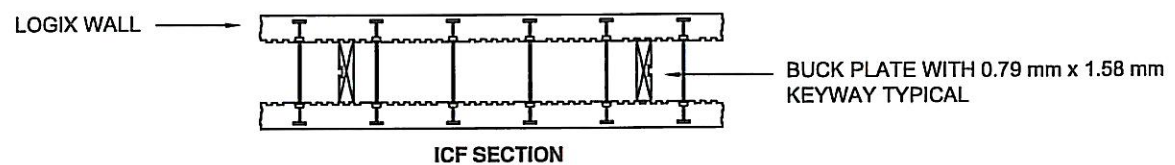
S-5 ICF FOUNDATION WALL DETAIL  
5 | 13



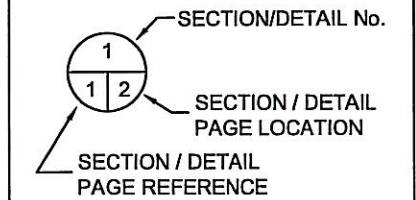
All top & bottom plates and side bucks to be located in wall so there is no conflict with webs. No cutting of webs at anytime during installation of window or door openings.



S-7 ICF RETAINING WALL DETAIL (TYP.)  
5 | 13



LEGEND



NOTES

W2 LINTEL TO BE CONSTRUCTED OF 2- 20 M STEEL BARS WITH STIRRUPS TO BE PLACED @ 500 mm O/C FOR THE WIDTH OF THE WINDOWS.

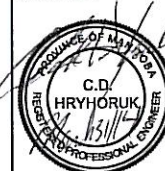
W3 LINTEL TO BE CONSTRUCTED OF 2- 20 M STEEL BARS WITH STIRRUPS TO BE PLACED @ 500 mm O/C FOR THE WIDTH OF THE WINDOWS.

ALL TYPICAL WINDOW DESIGN DETAILS WERE OBTAINED FROM LOGIX INSULATED FORM WORK DESIGN 2012 DESIGN MANUAL.

NO.	DATE	ISSUE / REVISION
0	MAR 31/14	Permit/Construction

6 - 854 Marion Street  
Winnipeg, MB R2J 0K4  
Phone: (204) 233-1694  
Fax: (204) 235-1579

ENG. STAMP:



APEGM  
Certificate of Authorization  
ENG-TECH Consulting Limited  
No.2475 Expiry: April 30, 2014

CITY OF WINNIPEG

PROJECT:  
BUILDING RELOCATION -  
70 MACBELL ROAD  
WINNIPEG, MANITOBA

DWG DESCRIPTION:  
WINDOW DESIGN DETAILS

SCALE:  
1:25

DRAWN BY:  
TDR

DATE:  
MARCH 2014

FILE No.:  
11-217-06

CLIENT DWG/FIG. No.:

ENG-TECH DWG/FIG. No.:

13

No.: