



NOTE:

- DESIGNED TO THE O.B.C. FOR $S_s = 2.0 \text{ kPa}$
 $S_r = 0.4 \text{ kPa}$ $g_{1/30} = 0.48 \text{ kPa}$ $g_{1/10} = 0.86 \text{ kPa}$
 ROOF DL = 0.24 kPa ROOF COL. LD. = 0.15 kPa
 2ND FLOOR LL = 4.8 kPa 2ND FLOOR DL = 2.4 kPa
 2ND FLOOR PART'N LOAD = 1.0 kPa
- STEEL TO CAN3 - G40.20, G40.21, S16.1, S136
- WELDING TO W47.1, W59

AT ALL STEEL TO BE WIRE-BRUSH CLEANED AND PAINTED WITH ONE COAT OF RED OXIDE PRIMER.

*** P.ENG TO REVIEW STRUCTURE, AND SUBMIT SEALED REPORT TO THE BUILDING DIVISION.**

REGISTERED PROFESSIONAL ENGINEER
 J. T. PEDERSEN
 01/06/20
 PROVINCE OF ONTARIO
 Not responsible for mechanical and electrical design
 J. T. Pedersen
 01/09/20

*** ALL WORK SHALL COMPLY TO THE ONTARIO BUILDING CODE AND PROVISIONS THEREIN.**

01/07/20	UPDATED AS SHOWN. ISSUED FOR CONSTRUCTION.
01/06/20	FOR APPROVAL
STEEL ERECTION DRAWING	
MAINTENANCE BLDG., SUTTON YARD	
NORTH STEEL	
705-286-1625	DWG. NO.: 12281 - E1