203x16ga JOIST CLIP (JC 800-54)

(OR APPROVED ALTERNATE) C/W

AVAILABLE HOLES AS POSSIBLE

#10 S.D. SCREWS. FILL AS

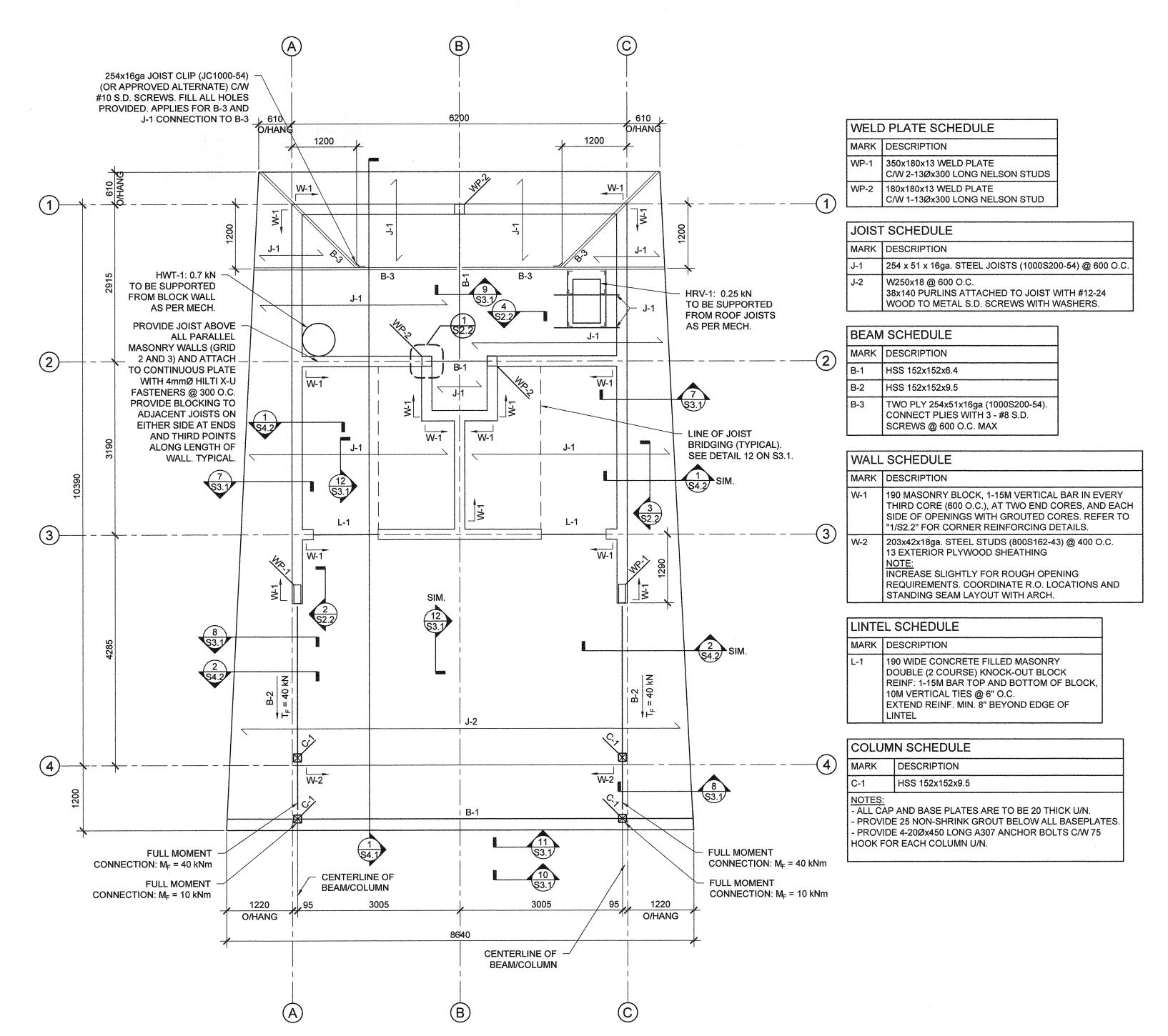
JOISTS AS

PER PLAN

PER MECHANICAL

HRV SUPPORT CONNECTION DETAIL

THREADED ROD FOR HRV SUPPORT AS



COORDINATE CORE-FILLING WITH ELECTRICAL **BEFORE** CONCRETE

INSTALLATION OF MASONRY WALLS

FOR STEEL DETAILS, SEE DETAILS

10-12 ON S3.1, 1 ON S4.1, AND 3 ON S4.2

ROOF FRAMING PLAN

- SEE PLANS, SECTIONS, DETAILS, AND ARCH. DRAWINGS FOR T.O. STEEL ELEV.

ON OR HUNG FROM ROOF JOISTS WITH MECHANICAL AND ELECTRICAL DRAWINGS.

- COORDINATE ALL MISCELLANEOUS STEEL WITH ARCHITECTURAL DRAWINGS.

- CONFIRM OPENING LOCATIONS IN ROOF SHEATHING WITH ARCHITECTURAL AND MECHANICAL DRAWINGS.

- CONFIRM WEIGHT, SIZE, AND LOCATION OF ALL MECHANICAL AND ELECTRICAL UNITS BEING SUPPORTED

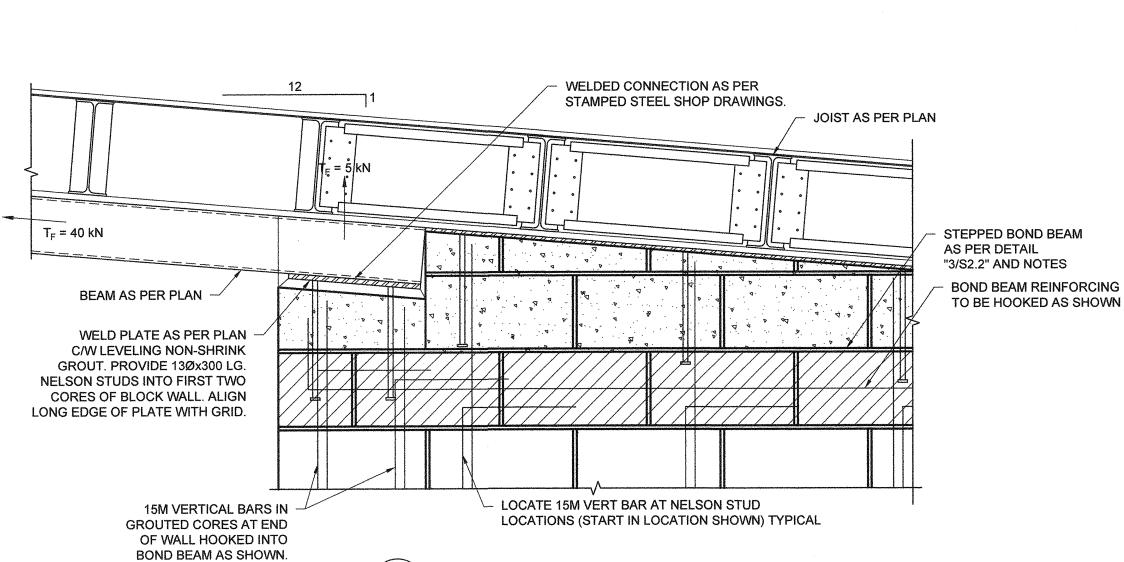
- GRIDS ARE FACE OR CENTER OF BLOCK/GRADE BEAMS TYPICAL U/N

ROOF LOADING: DEAD LOAD = 1.20 kPa

LIVE LOAD = 1.72 kPa

PLAN NOTES:

PROJECT ACTUAL



STEEL BEAM CONNECTION DETAIL

\$2.2 SCALE: 1:10

152x42x18ga (600S162-43)

\$2.2 SCALE: 1:10

BLOCKING FOR HRV SUPPORT

- 15M VERTICAL BAR

IN GROUTED CORE

MASONRY WALL

6mmØ TIES -@ 400 O.C.

\$2.2 SCALE: 1:10

TYPICAL MASONRY CORNER DETAIL

AS PER PLAN



Revisions

Prime Consultant:



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- STRUCTURAL ONLY - CONTACT ENGINEER AT (204)847-2550 WHEN INSPECTIONS ARE REQUIRED

APEGIN

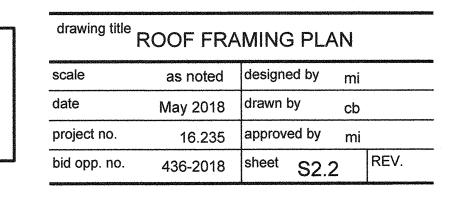
Certificate of Authorization

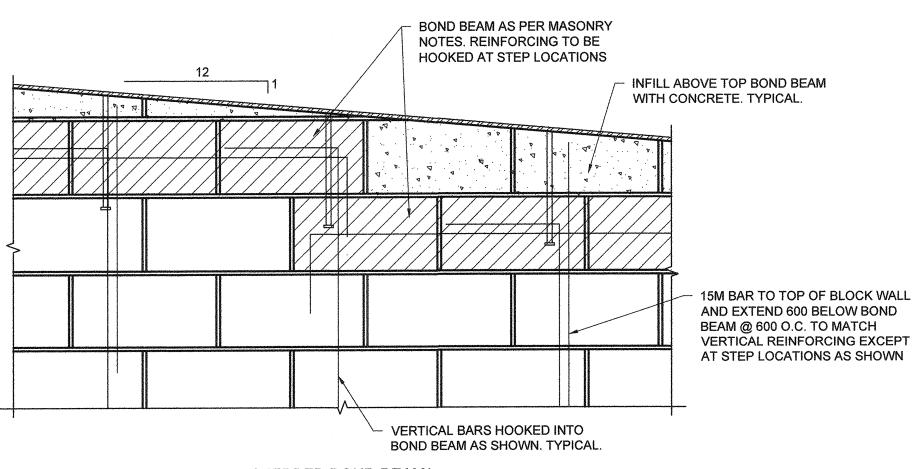
KNH Sawatzky & Associates Ltd.

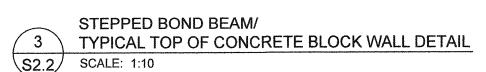
No. 1193 Date: May 31, 2018

New La Barriere Park Washroom Project

La Barriere Park, Manitoba







\$2.2 SCALE: 1:10