

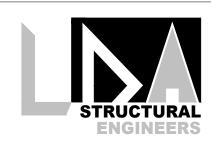


## MECH. ENCLOSURE ROOF PLAN

SCALE: 1/4"=1'-0"

- DEAD LOAD = 1.3 kPa - SNOW LOAD = 1.98 kPA + B.U. AS SHOWN - PROVIDE 89x89x6.4 PERIMETER DECK ANGLE ALL AROUND TYP. - STEEL STUD SIZES SHOWN ARE MINIMUMS ONLY. STEEL STUD SUPPLIER TO PROVIDE ENG. SHOP DRAWINGS FOR ALL COLD FORMED MEMBERS C/W ALL CONNECTION DETAILS. - U/S NEW STEEL DECK ELEVATION TO MATCH EXISTING MEZZANINE ROOF, ±122'-7", SITE CONFIRM.

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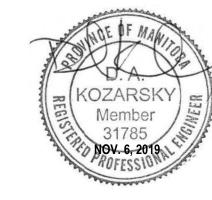
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The City of Winnipeg

185 King Street Winnipeg, MB R3B 1J1

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STEEL STUD SCHEDULE

600S162-68 STEEL STUDS @ 16" O.C. C/W BRIDGING @ 48" O.C. MAX.

**JOIST SCHEDULE** 

1000 S162-68 STEEL STUD JOISTS C/W

BRIDGING @ 72" O.C. MAX.

TO ALIGN WITH STUDS BELOW

MARK DESCRIPTION

MARK DESCRIPTION

St. James Civic Centre 2055 Ness Avenue

Drawing

MECH ENCLOSURE ROOF PLAN

Drawn By: Reviewed By: Scale: Tender No.: As Noted 1176-2019

11/06/2019 S2.4