

BRIDGE FRAMING PLAN

- FLOOR SLOPES, NEW FINISHED FLOOR TO MATCH EXISTING FINISHED FLOOR ELEVATIONS. REFER TO ARCHITECTURAL FOR DETAILED ELEVATIONS.
- TOP OF STEEL BEAMS IS 136 mm BELOW FINISHED FLOOR LEVEL UNLESS NOTED THUS (1+XXX.XX), WHERE INDICATED OFFSET IS RELATIVE TO THE SLOPED TOP OF SLAB.
- DENOTES FULL MOMENT CONNECTION UNLESS OTHERWISE NOTED.
- CONFIRM LOCATIONS OF ALL OPENINGS BEFORE PREPARATION OF SHOP DRAWINGS.
- REFER TO S01 AND S02 DRAWING SERIES FOR GENERAL NOTES AND TYPICAL DETAILS.
- DESIGN ALL DIAGONAL MEMBERS AND FLOOR BEAM CONNECTIONS FOR THE FOLLOWING CONNECTION FORCES:
a. AXIAL FORCE $T = C = 75$ kN (MIN) OR FORCE SHOWN ON PLANE WHICHEVER IS GREATER.
b. VERTICAL SHEAR $V = 75$ kN (MIN) OR SHEAR FORCE SHOWN ON PLANE WHICHEVER IS GREATER.
c. MOMENT $M = 75$ kN/m OR MOMENT (►) SHOWN ON PLANE WHICHEVER IS GREATER.

THIRD FLOOR FRAMING PLAN

- REMOVE EXISTING FLOOR FINISH BEFORE PLACING OVERLAY.
- DEPTH OF OVERLAY SHALL NOT EXCEED 13 mm ANYWHERE ON FLOOR.

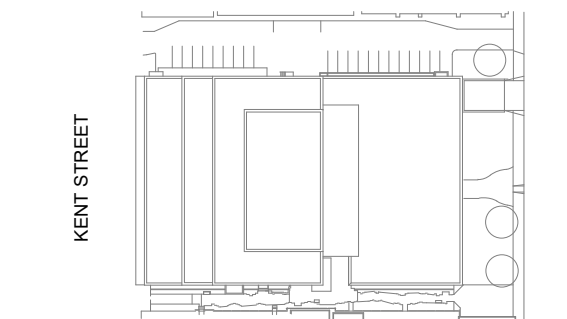
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THIRD FLOOR FRAMING PLAN
SCALE: 1:100

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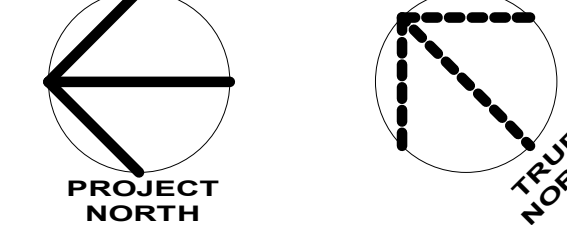
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key plan



project and true North



project legend

THE ASSOCIATION OF
PROFESSIONAL ENGINEERS
OF THE PROVINCE OF
PRINCE EDWARD ISLAND
VALID FOR THE YEAR 2022

Faisal Jahangir
No. 2558

DATE: 27-05-2022

LICENSED
PROFESSIONAL ENGINEER
PROVINCE OF
PRINCE EDWARD ISLAND

ISSUED FOR TENDER 2022-05-27

revisions date

project
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drawing
THIRD FLOOR
FRAMING PLAN

designed NORR
date 2020-10-05
drawn NORR
date 2020-10-05
approved FJA
date 2022-05-27
Tender
PWGSC Project Manager Administrateur de projets TPSC
project number no. du projet
R.056687.005
drawing no. no. du dessin
S20-03