REINFORCING STEEL BARS SCHEDULE

PANELS

X-X AXIS — STEEL BARS — Y-Y AXIS — STEEL BARS

NOTE
ADDITIONAL 25% OF REINFORCING STEEL IN FRONT PANELS (MARGINAL WHARF)

END SPANS TWO AXIS (SEE 17)

END SPANS — ONE AXIS

INTERIOR SPANS

FASCIA BEAM
Cross Section (SEE 14)

SEE SCHEDULE OF PANELS

4 1/4 CONTINUOUS

CONCRETE CURTAIN BEAMS (SEE 18)
CROSS SECTION AA

CONCRETE CAPS (SEE 17)

TYPE 1 TYPE 2 TYPE 3 TYPE 4 TYPE 5

REINFORCING IN CONCRETE CAPS (SEE 17)

AS BUILT

Department of Public Works / Ministère des Travaux publics

MEMARD, MATSAM & THIBEAULT
CONSULTING STRUCTURAL ENGINEERS
66, RUE ST. GERMAIN, VANCOUVER, B.C.

Job title: Title du projet:
HARBOUR IMPROVEMENTS
Plan No. / Dessin no.
Drawing title: Titre du dessin:
REINFORCING STEEL SCHEDULE
Designed by: conçu par: L.M. date
Drawn by: dessiné par: date
reviewed by: examiné par:
approved by: approuvé par: date
Job numbers: no du projet: dwg. no. no. du dessin
CA M-17-10 7 of 15

A. detail no. détail no.
B. location sur joint no.
C. dwg. no. joint no.

date: 1965 revisions