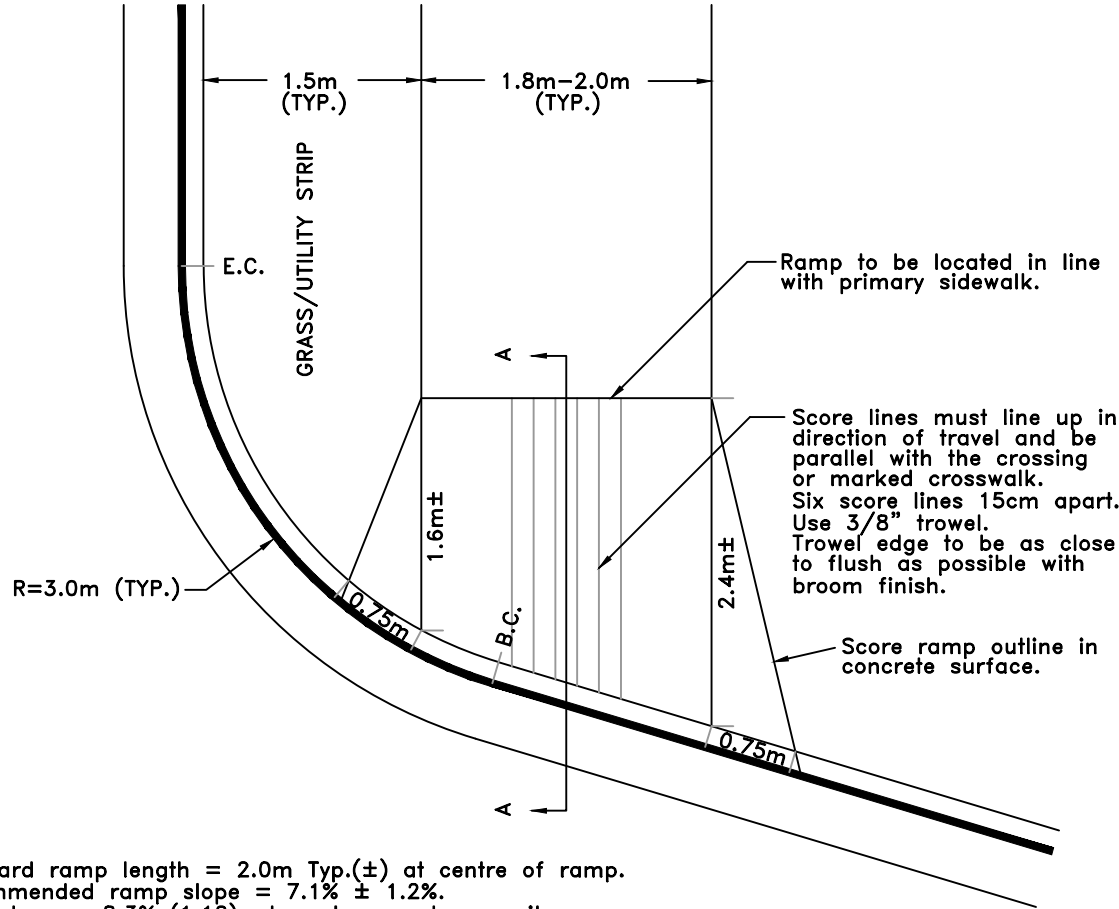


STREET



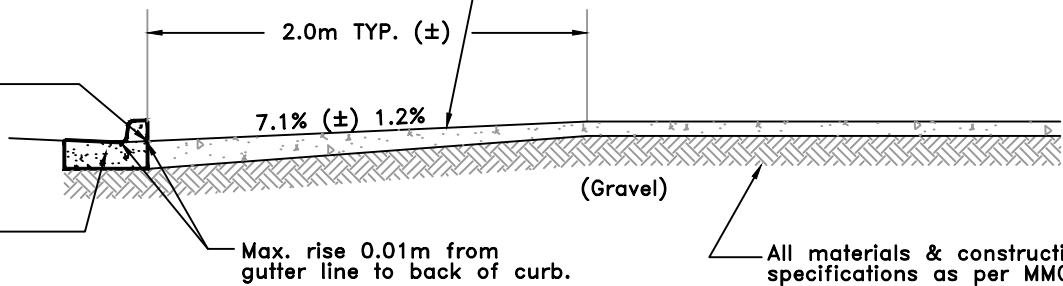
Note: Standard ramp length = 2.0m Typ.(±) at centre of ramp.
 Recommended ramp slope = 7.1% ± 1.2%.
 Max. slope = 8.3% (1:12) where topography permits.
 Adjust length of ramp as required.
 When site condition do not permit typical layout,
 contact City Engineer for approval of design.

LANE

Ramp thickness shall taper from 0.20m at back of curb to 0.10m at back of ramp.

Transition from curb to ramp shall be flush.

Curb & Gutter as per MMCD. (TYP.)



Max. rise 0.01m from gutter line to back of curb.

All materials & construction specifications as per MMCD.

SECTION A-A CURB RAMP

(N.T.S.)

METRIC

CITY OF NORTH VANCOUVER

LANE CURB RAMP DESIGN DETAIL

REVISED:

DWG.No.

DRAWN: N. Wong

CHECKED:

APPROVED:

DATE: NOV.2012

SA1-000
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