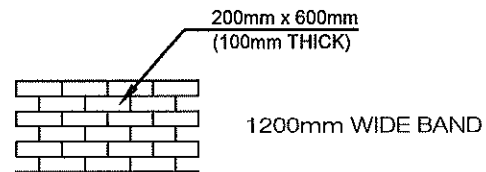
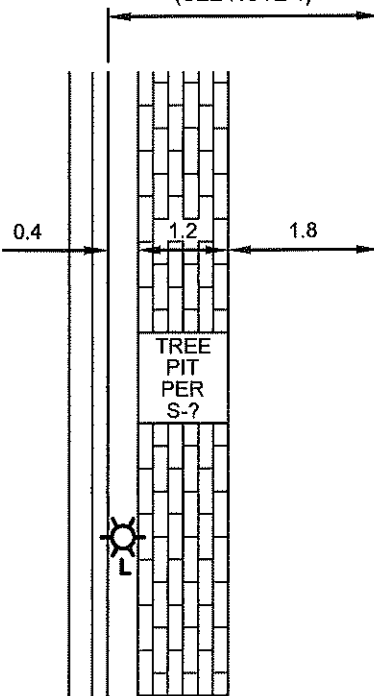


TYPICAL 3.4
STREETSCAPE SIDEWALK
(SEE NOTE 1)NOTES:

1. IN CASES WHERE TOTAL WIDTH OF SIDEWALK AVAILABLE IS LESS THAN 3.0m, THE AREA OF COLOURED CONCRETE UNIT PAVERS WOULD BE ELIMINATED; SEE S-141 FOR STREETSCAPE SIDEWALK DETAILS
2. TERMINATE COLOURED CONCRETE UNIT PAVERS AT EDGE OF ANY TRANSITION AREAS OR END OF RADIUS; DO NOT INSTALL THROUGH DRIVEWAYS OR INTERSECTIONS
3. FOR SIDEWALK JOINTS SEE S-125A or S-125B
4. COLOURED CONCRETE UNIT PAVERS TO BE UNILOCK PROMENADE PLANK PAVER, 'DARK GREY' (BLACK GRANITE SERIES) OR APPROVED EQUIVALENT
5. MAXIMUM SAW CUT SPACING 3m

COLOURED CONCRETE
UNIT PAVER DETAILSEND OF
RADIUSSIDEWALK RAMP
PER S-123 & TACTILE
SURFACE INDICATORS
PER S-123 A & BTYPICAL 3.0
STREETSCAPE SIDEWALK
(SEE NOTE 1)CURB HUMP
AS REQUIREDEND OF
RADIUSLIGHT
STANDARD
LOCATION

DIMENSIONS IN m EXCEPT AS NOTED.

APPROVED

DIRECTOR OF ENGINEERING SERVICES

DATE: Feb 18/21

CITY OF BURLINGTON
ENGINEERING SERVICESSTREETSCAPE DETAILS
TYPICAL SIDEWALK LAYOUTMETRIC
SCALE: N.T.S.DWG. NO.
S-140