

The diagram illustrates a cross-section of a ramp. At the top, horizontal dimensions are shown: 1800 units on the left, a 'VARIES' section in the middle, and 1800 units on the right. Vertical dimensions on the left side include 150 units for the top layer, 30 (MAX) units for the middle layer, and 120 units for the bottom layer. The right side is labeled 'PAVEMENT SURFACE/ REVETEMENT DE SURFACE DE LA CHAUSSEE'. On the left, text refers to 'ATTACHED OPSD 600.110 & MONOLITHIC CURB SECTION DETAILS' and 'DETAIL OF L'OPSD 600.110 ET BORDURE MONOLITHIQUE CI-DESSOUS'. On the right, text refers to 'ATTACHED TYPICAL PEDESTRIAN RAMP MONOLITHIC CURB DETAILS' and 'DETAIL TYPE CI-DESSOUS DE LA RAMPE PIETONNE EN BÉTON MONOLITHIQUE'. The ramp surface is shown with a diagonal hatching pattern. Below the ramp, a 'SIDEWALK/ TROTTOIR' is indicated with a vertical dimension of 'VARIES'. A 'FLARED SIDE/ COTE EVAISE' is shown on the right side of the ramp. The drawing includes various construction lines and hatching to indicate different materials and layers.

1800

VARIES

1800

150

30 (MAX)

120

PAVEMENT SURFACE/ REVETEMENT DE SURFACE DE LA CHAUSSEE

REFER TO ATTACHED OPSD 600.110 & MONOLITHIC CURB SECTION DETAILS VOIR DETAIL DE L'OPSD 600.110 ET BORDURE MONOLITHIQUE CI-DESSOUS

REFER TO ATTACHED TYPICAL PEDESTRIAN RAMP MONOLITHIC CURB DETAILS VOIR DETAIL TYPE CI-DESSOUS DE LA RAMPE PIETONNE EN BÉTON MONOLITHIQUE

VARIES

SIDEWALK/ TROTTOIR

FLARED SIDE/ COTE EVAISE

NOTE:

1. DEPRESSED CURB WIDTH TO MATCH SIDEWALK PATHWAY WIDTH AS PER NEW CONSTRUCTION PLANS/ LARGUEUR DE LA BORDURE ARASEE DOIT CORRESPONDER A LA LARGUEUR DU TROTTOIR SELON LES INDICATIONS SUR PLANS DE NOUVELLES CONSTRUCTION
2. ALL DIMENSIONS SHOWN IN MILLIMETERS UNLESS SHOWN OTHERWISE / TOUTES LES MESURES SONT EN MILLIMETRES SAUF INDICATIONS CONTRAIRE.
3. SEE PEDESTRIAN CURB RAMP CROSSING GROOVES FOR FURTHER CONCRETE DETAILING AT PEDESTRIAN CROSSINGS / VOIR DETAILS DES RAINURES À LA RAMPE DE TRAVERSEE PIÉTONNE POUR DETAILS PROPOSÉS AUX TRAVERSÉES PIÉTONNES.

STEP JOINT - HEAVY DUTY ASPHALT
/ JOINT CHEVAUCHÉ - ASPHALTE POUR CIRCULATION LOURDE

MILLING OF EXISTING HMA / SCARIFICATION
DE L'ENRÔBÉ BITUMINEUX À CHAUD EXISTANT
(40mmx300mm)

INDETERMINATE / INDÉTERMINÉ

SAWCUT & EXCAVATION / TRAIT DE SCIE ET EXCAVATION

- 40mm Superpave 12.5 / 40mm Enrobé bitumineux 12.5
- 50mm Superpave 19.0 / 50mm Enrobé bitumineux 19.0
- 150mm Gran 'A' / 150mm Granulaire "A"

440mm
Gran 'B' / Granulaire

STEP JOINT - LIGHT DUTY ASPHALT
/ JOINT CHEVAUCHÉ - ASPHALTE POUR CIRCULATION LÉGÈRE

MILLING OF EXISTING HMA / SCARIFICATION
DE L'ENRÔBÉ BITUMINEUX À CHAUD EXISTANT
(40mmx300mm)

INDETERMINATE / INDÉTERMINÉ

SAWCUT & EXCAVATION / TRAIT DE SCIE ET EXCAVATION

- 40mm Superpave 12.5 / 40mm Enrobé bitumineux 12.5
- 150mm Gran 'A' / 150mm Granulaire "A"
- 300mm Gran 'B' / 300mm Granulaire "B"

SCALE / ÉCHELLE 1:25

ASPHALT & ROAD GRANULARS
MATERIAU GRANULAIRE ASPHALTE ET ROUTE

VARIABLES

EXPANSION JOINT/ JOINT DE DILATATION

2% SLOPE (SEE NOTE 2)/ PENTE 2% (VOIR NOTE 2)

100mm CONCRETE SURFACE/ SURFACE EN BETON
100 mm GRANULAR A/ MATERIAU GRANULAIRE DE TYPE A

REINSTATE EXISTING MATERIAL/ REINTEGRER MATERIAUX EXISTANTS

TYPICAL PEDESTRIAN RAMP MONOLITHIC CURB DETAILS/DÉTAIL TYPE DE LA RAMPE BORDURE MONOLITHIQUE PIÉTONNE

DEPRESSED CURB HEIGHT (SEE NOTE 5)/ HAUTEUR DE BORDURE ARASEE (VOIR NOTE 5)

EXPANSION JOINT/ JOINT DE DILATATION

REINFORCING MESH/ TREILLS D'ARMATURE 150x150mm (MW9.1mmxMW9.1)

150mm CONCRETE SURFACE/ SURFACE DE BÉTON
150mm GRANULAR A/ MATERIAU GRANULAIRE DE TYPE A

#15 DOWELS 300mm LONG @ 4.0m INTERVALS IN EXPANSION JOINTS 6mm PRECURED BITUMINOUS MATERIAL/ COUJON #15 300mm de LONG @ INTERVALS DANS JOINT DE DILATATION 6 mm MATERIAU ASPHALTIQUE PRÉMOULU

NOTES:

1. ALL DIMENSIONS IN MILLIMETERS UNLESS SHOWN OTHERWISE. TOUTES LES MESURES SONT EN MILLIMÈTRES SAUF INDICATIONS CONTRAIRE.
2. THE MAXIMUM SLOPE IS NOT TO EXCEED 2% / PENTE MAXIMALE JAMAIS AU DELA DE 2%.
3. FOR CURB RAMP, SLOPE OF 2% TO 5% MAXIMUM OF 9% / PENTES POUR RAMPES DE 2% A 5% (MAX 9%)
4. EXPANSION AND DUMMY JOINTS AS PER OPSD 310.010 / JOINT DE DILATATION ET FAUX JOINT SELON OPSD 310.010
5. DEPRESSED CURB HEIGHT FOR PEDESTRIAN CURB RAMP IS 0 - 10mm / HAUTEUR DE LA BORDURE ARASEE POUR RAMPPE PIÉTONNE DE 0-10 mm

The diagram illustrates the elevation and installation details of a sign post. A vertical post is shown with a sign panel at the top. The sign panel is labeled 'SIGN FACE' and 'FAÇADE DU PANNEAU'. The post is labeled 'POST TO BE DRIVEN TO A MINIMUM OF 0.75m / PLANTER LE POTEAU A UNE PROFONDEUR DE 0.75m MINIMUM'. The sign panel is labeled 'PERFORATED STEEL U CHANNEL AS SUPPLIED BY THE CONTRACTOR / PROFILE PERFORE EN AGIER DE 50 x 50 x 80 mm FINI NOIR, FOURNI PAR L'ENTREPRENEUR'. The sign panel is also labeled 'FINISH GRADE (SURFACE VARIES) / NIVEAU DEFINITIF'. The sign panel is also labeled 'VARIES'. The sign panel is also labeled 'MIN. 750'. The sign panel is also labeled 'CURB BORDURE'. The sign panel is also labeled 'ELEVATION - POST INSTALLATION / ÉLEVATION - POSE DE POTEAU'.

1. ALL SIGNS MUST BE PROVIDED BY CONTRACTOR UNLESS SPECIFIED OTHERWISE /
SAUF INDICATION CONTRAIRE, TOUTES LES ENSEIGNES SONT FOURNIES PAR L'ENTREPRENEUR.

2. SIGNS SHALL BE INSTALLED ONLY AFTER THEIR STAKED LOCATION HAS BEEN APPROVED BY THE ENGINEER
LE MONTAGE DES ENSEIGNES DOIT SE FAIRE AUX ENDOITS PRÉSENTÉS PAR L'INGÉNIEUR.

3. SIGNS SHALL BE INSTALLED VERTICAL /
LES ENSEIGNES DOIVENT ÊTRE POSÉES VERTICALEMENT.

