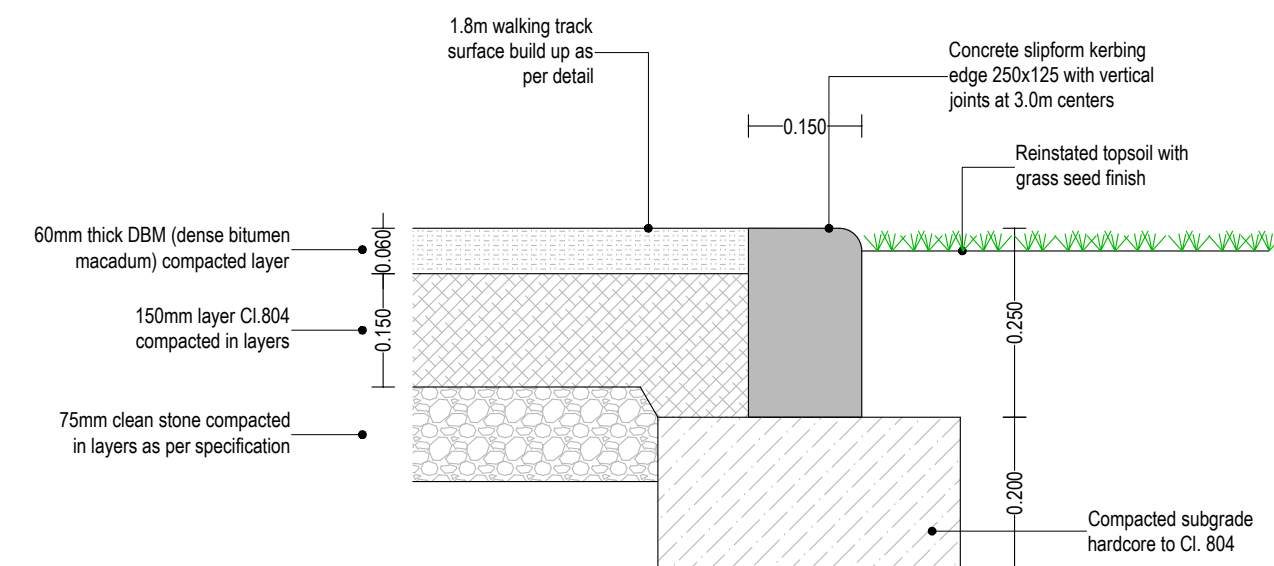
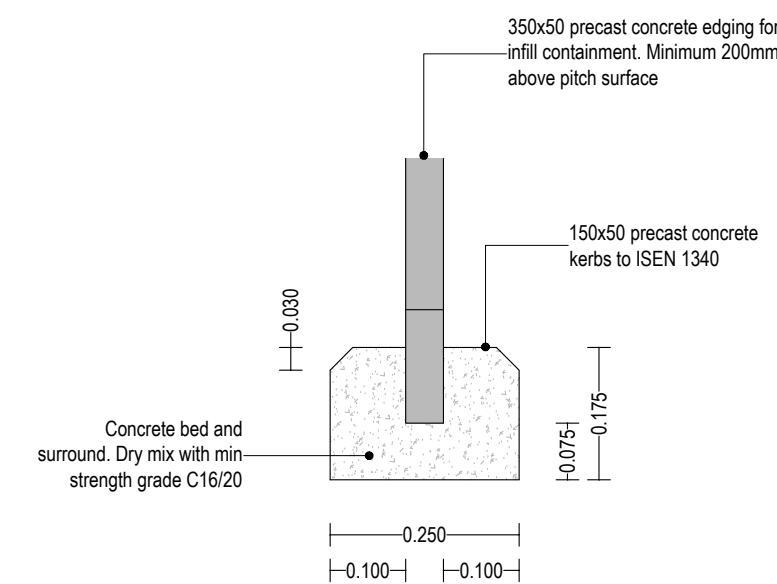
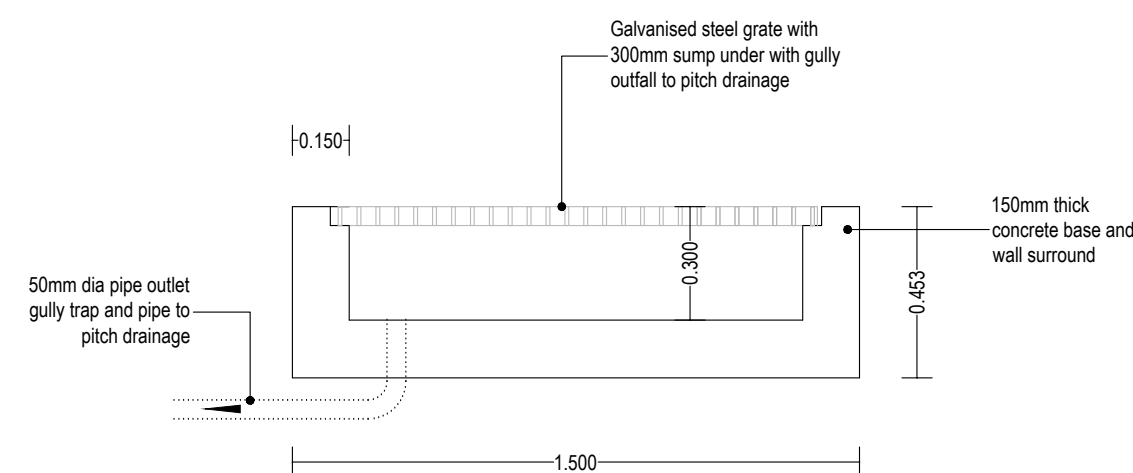
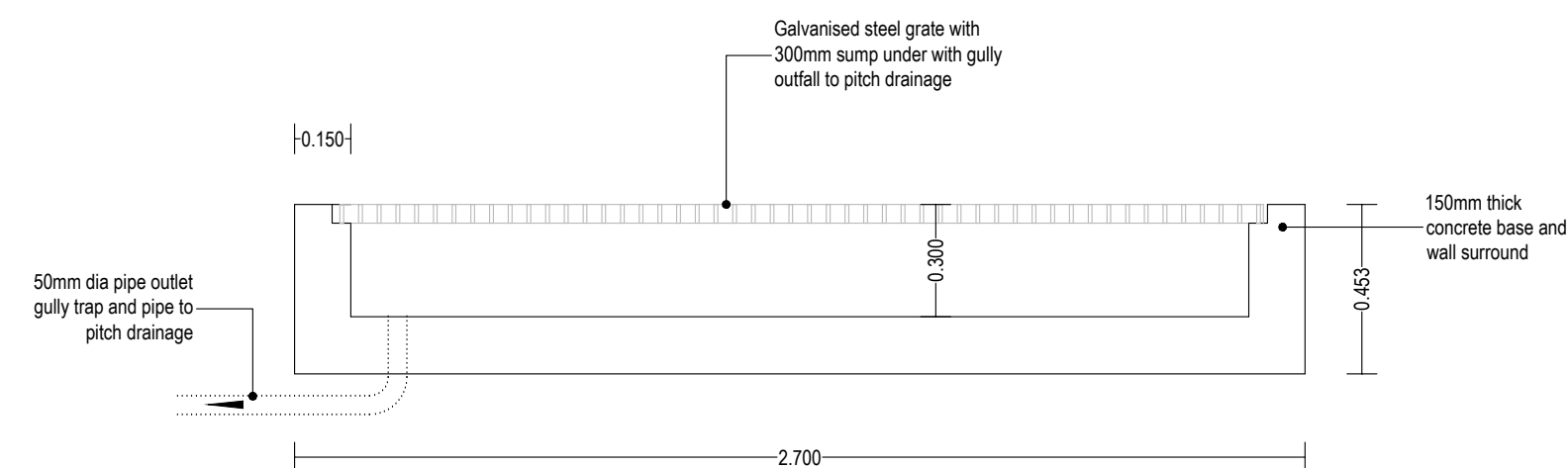
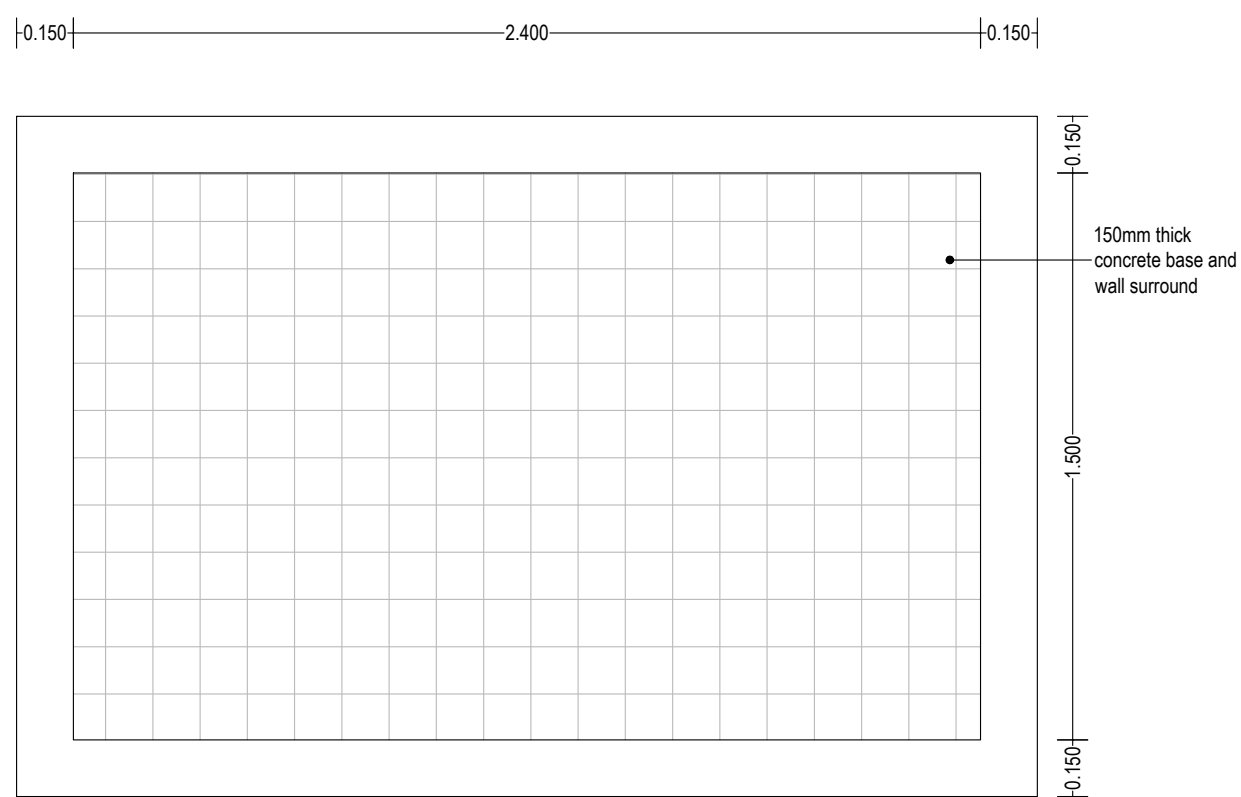


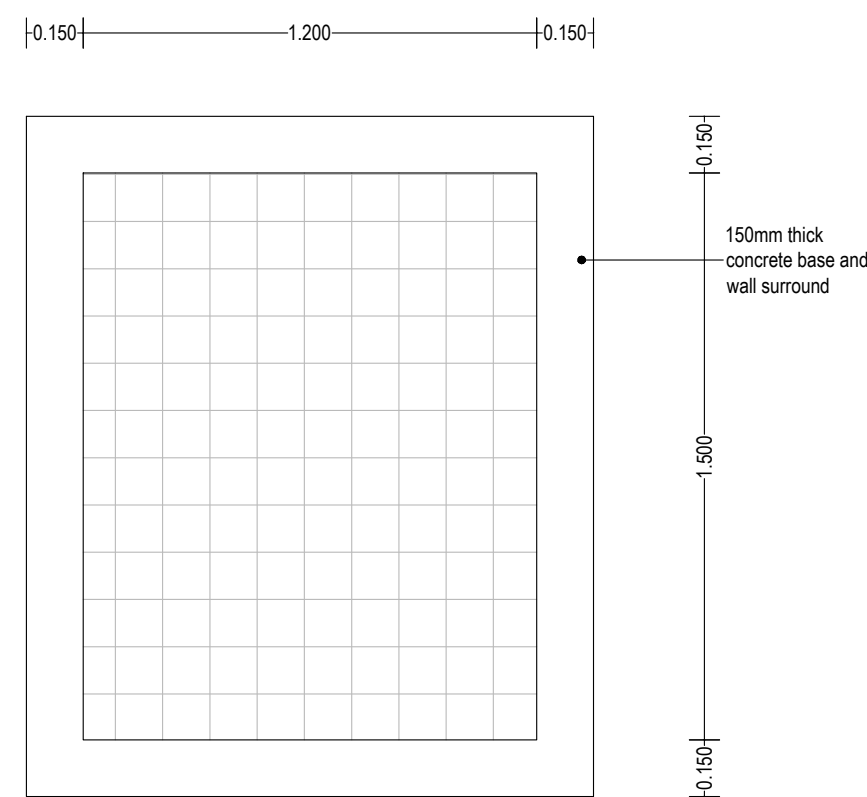


Kerb Edge Detail for 3G Surface
Scale 1/10

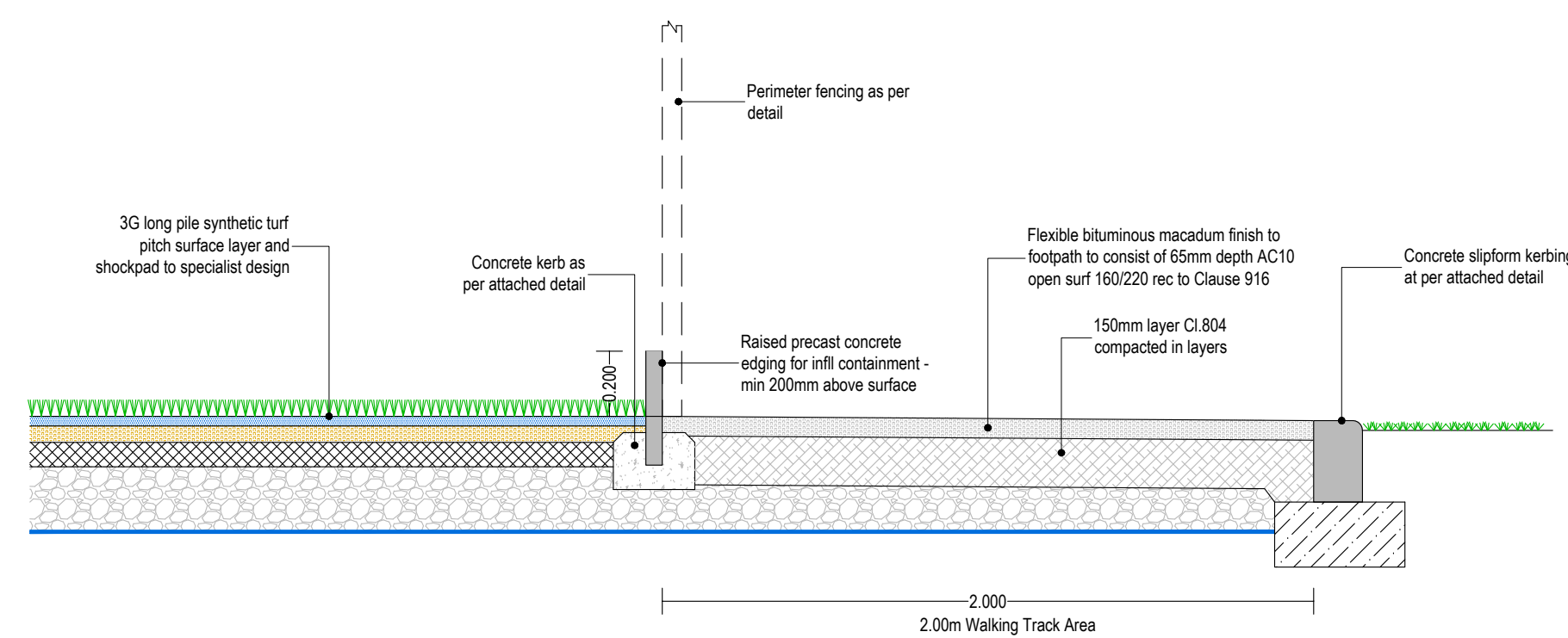
Kerb Edge Detail for Walking Track Surface
Scale 1/10



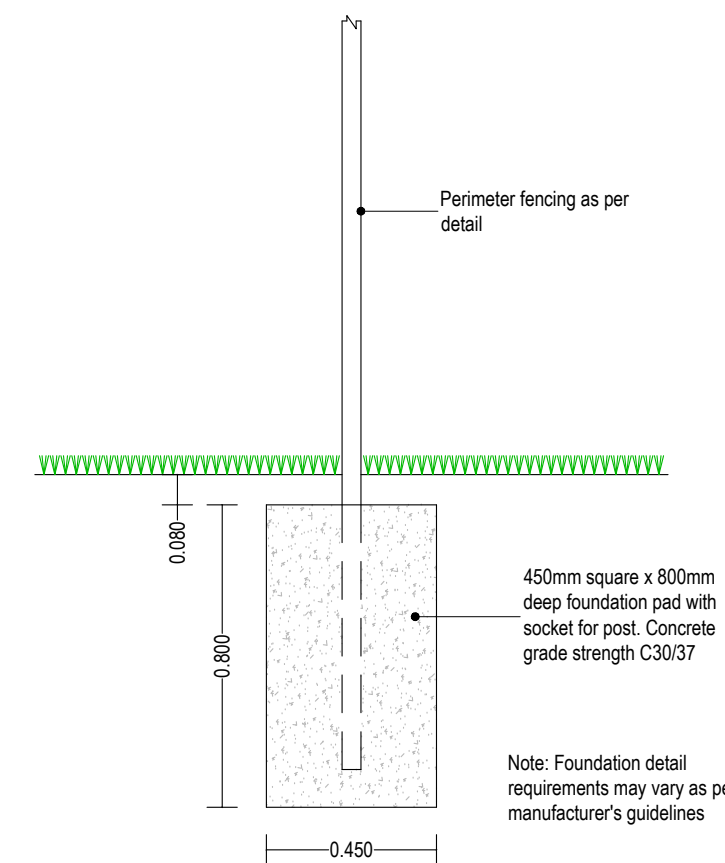
Decontamination Grate at Double Gate Entrances
Scale 1/20



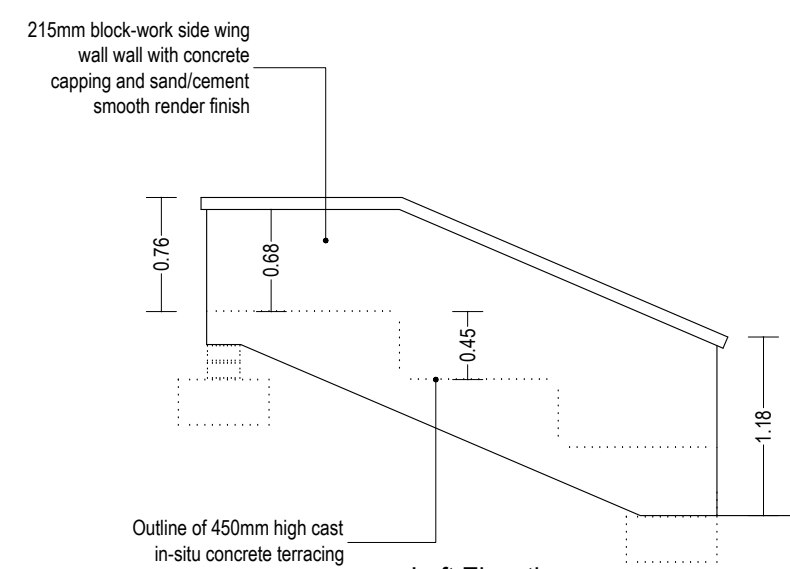
Decontamination Grate at Single Gate Entrances
Scale 1/20



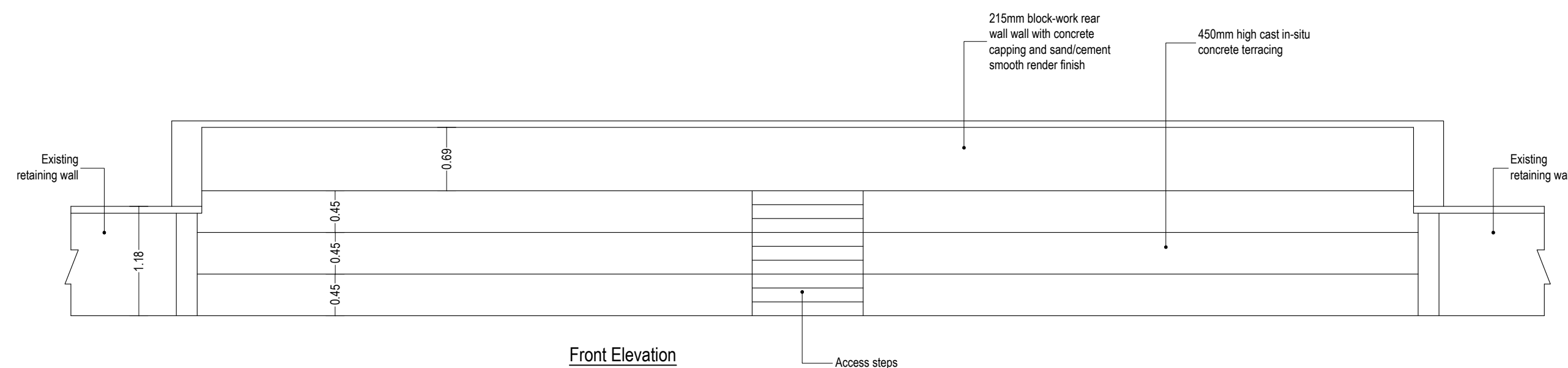
Typical Pitch Edge Detail
Scale 1/20



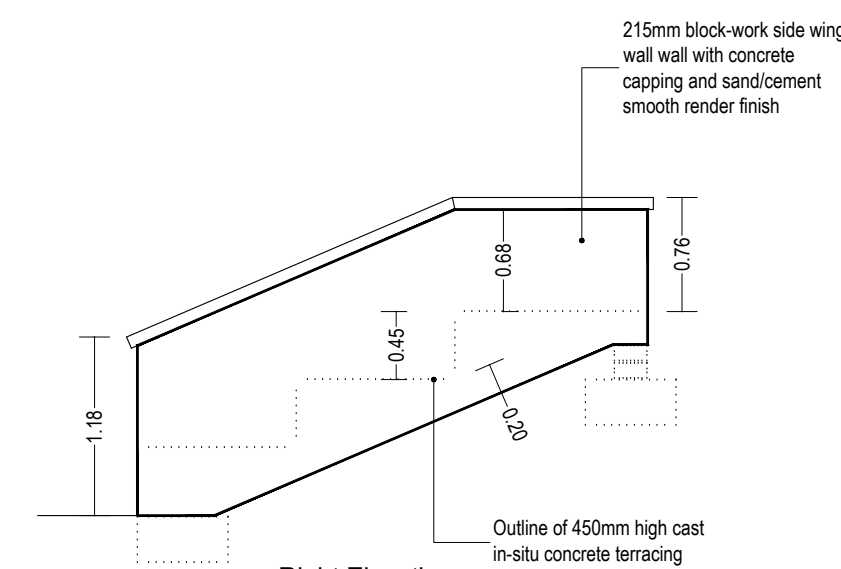
Typical Fence Post Foundation Detail
Scale 1/20



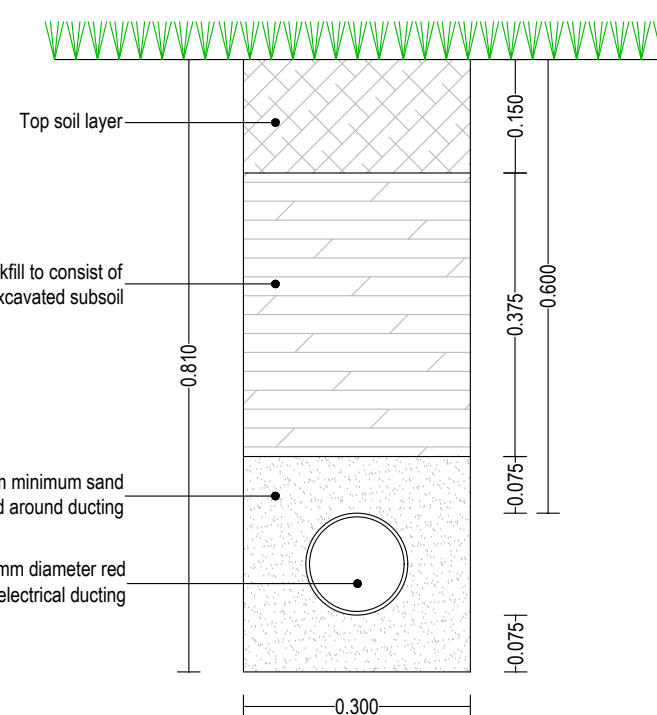
Left Elevation
Scale 1/50



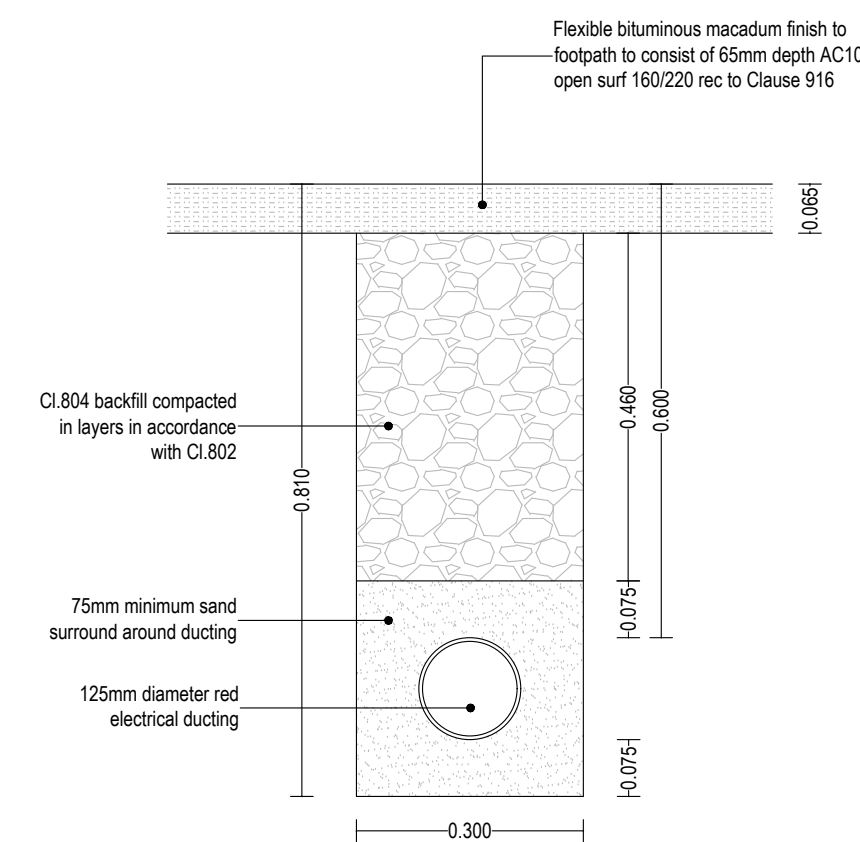
Front Elevation
Scale 1/50



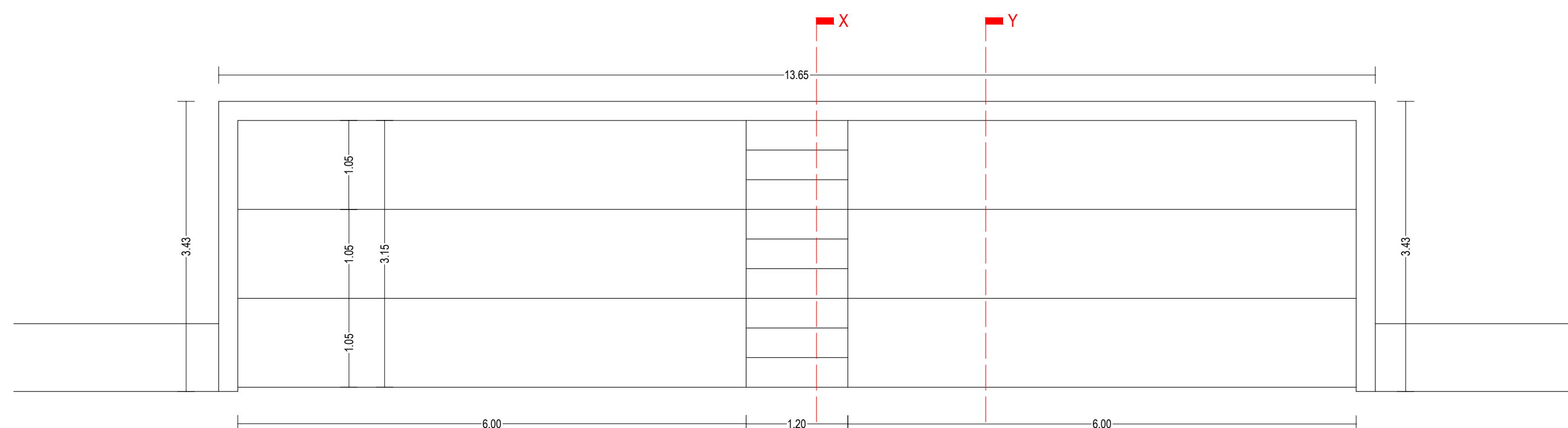
Right Elevation
Scale 1/50



Electrical Ducting Trench Detail - Grassed Areas
Scale 1/10



Electrical Ducting Trench Detail - Footpath Areas
Scale 1/10



Plan Layout
Scale 1/50

Viewing Area Details
Scale 1/50

Rev	Description	Date

Notes:
This drawing is to be read in conjunction with all relevant Architects and Engineers Drawings.
Dimensions to be checked on site and any discrepancies to be notified to the Architects / Engineers.
Structural concrete to be grade C30/37
Minimum cover to steel to be 50mm
Minimum cement content to be 300kg/cu.m
Maximum aggregate size to be 20mm
Maximum water/cement ratio 0.6

Reinforcement shall be high yield steel bars conforming to BS 4449 with a characteristic strength of 460n/mm².

All laps are 40 x bar diameter unless noted otherwise on the drawing. when bars of a different diameter are lapped, the lap shall be 40 x the smallest bar diameter.

Project: Proposed MUGA All-Weather Playing Surface at Ennistymon Community School, Ennistymon, Co. Clare.		
Client: Bord of Management Ennistymon Community School		
Drawing Title: Standard Details		
Scale: As Shown	Drawn By: JQ	
Status: Const	Dwg Size: A1	Date: 16-6-2026
Job No: 26/709	Dwg No.: 26-709-005	Rev: 0

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