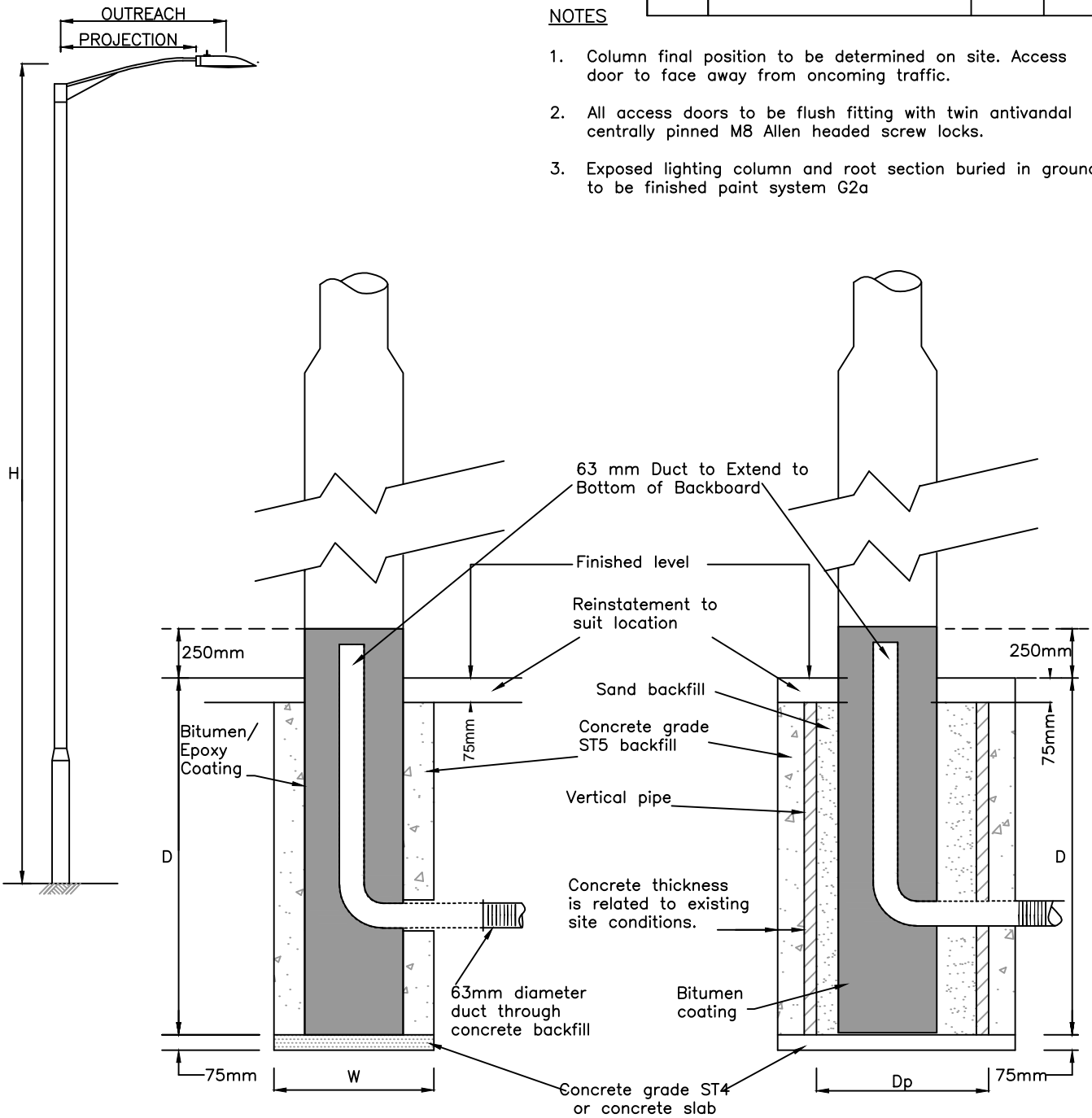


Rev.	Amendments	Date	Made By	Chk'd By

NOTES

1. Column final position to be determined on site. Access door to face away from oncoming traffic.
2. All access doors to be flush fitting with twin antivandal centrally pinned M8 Allen headed screw locks.
3. Exposed lighting column and root section buried in ground to be finished paint system G2a



DETAIL "A"

DETAIL "B"

H	12m	10m	8m	6m
D	1700mm	1500mm	1200mm	1000mm
W	450mm	370mm	370mm	370mm

H is mounting height of lighting column

H	12m	10m	8m	6m
D	1700mm	1500mm	1200mm	1000mm
DP	450mm	375mm	375mm	300mm

H is mounting height of lighting column

Note! Column Cable Slot Must be 75 mm Wide in Order to Accommodate 63 mm Service Duct for Incoming Supply Cables

GALVANISED STEEL LIGHTING COLUMN

HIGHWAY DESIGN GUIDE STANDARD DETAILS

**RHONDDA CYNON TAF
COUNTY BOROUGH COUNCIL**



Drawn	CLF
Checked	RMD
Date	Jan 14
Scale	NTS
Drg. No.	301
Rev.	