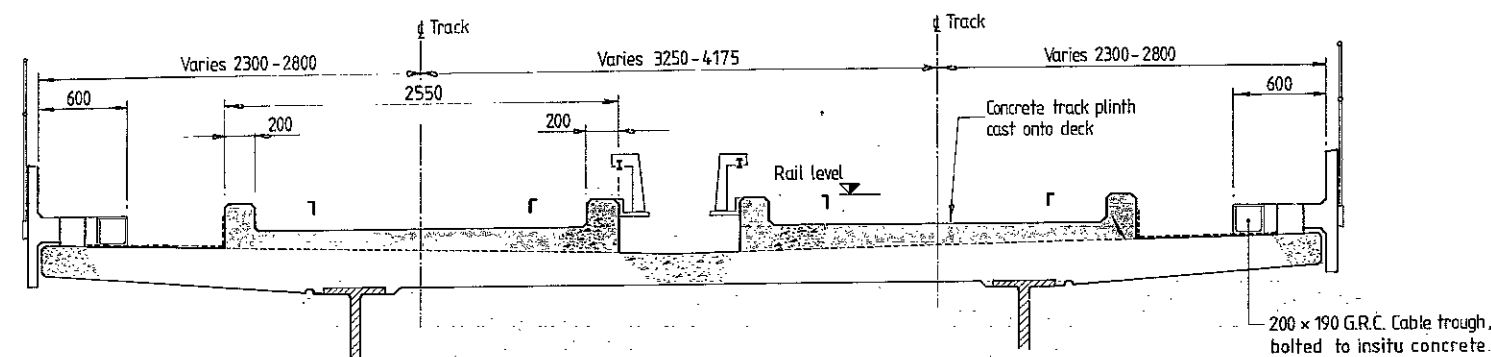
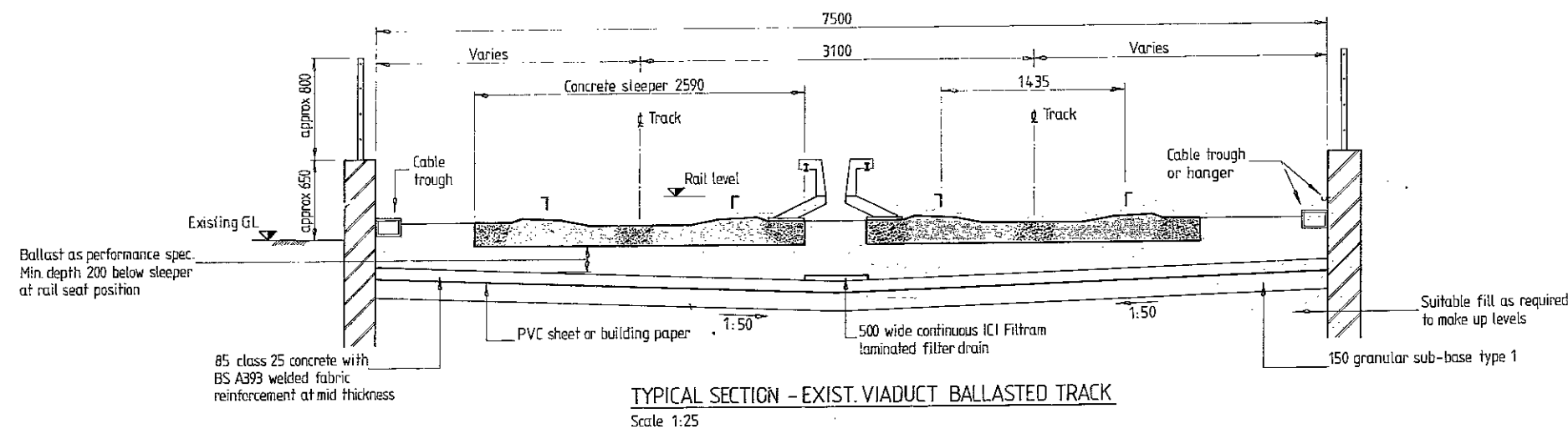


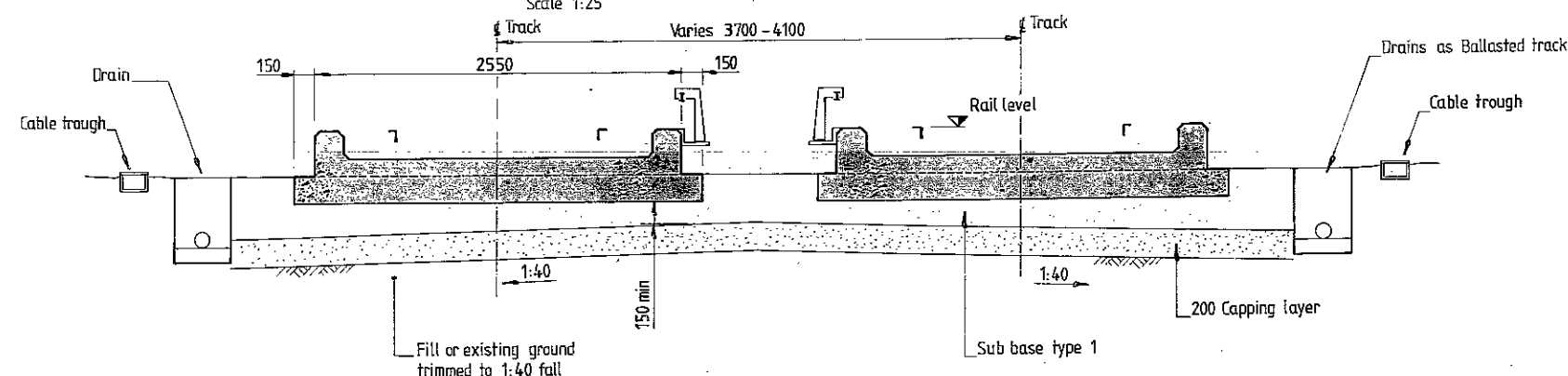
TYPICAL SECTION - BALLASTED TRACK
Scale 1:25



TYPICAL SECTION - SLAB TRACK
Scale 1:25



TYPICAL SECTION - EXIST. VIADUCT BALLASTED TRACK
Scale 1:25



TYPICAL SECTION - GROUND SUPPORT SLAB TRACK
Scale 1:25

Notes

- 1 All dimensions in millimetres unless shown otherwise
- 2 On sleeper / ballast track, rail level to soffit of sleeper is 346.35 mm
- 3 On plinth track normal rail level to surface of plinth is 182.35 mm or 222.35 mm where "Cologne Eggs" are fitted.

C	AS CONSTRUCTED	20590	205
B	CABLE TROUGH ADDED	26.10.87	G.J.H.

Revisions

GEC-MOWLEM RAILWAY GROUP
British Rail Goods Station
Presions Road
London E14 9RJ

WS Atkins & Partners
Atkins Sheppard Fidler
and Associates
consulting engineers
architects
town planners
landscape architects
Woodcote Grove, Ashley Road, Epsom, Surrey KT18 5SW
Epsom TW14 0JF

Docklands Light Railway
Upgrading Works
for
London Regional Transport

TYPICAL TRACK CROSS SECTIONS

Drawn	Date	Checked	Date	Scale
G.J.H.	22.9.87	22.9.87	29.10.87	1:25
Drawing number	53516 / MTE / 1207			

Scale
1:25 0 0.5 1 Metres