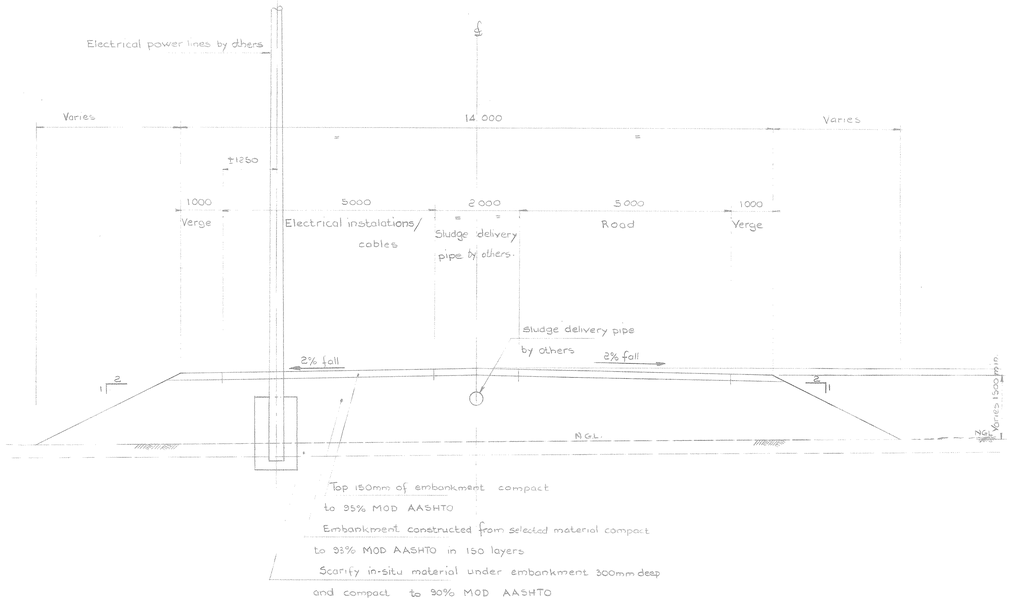
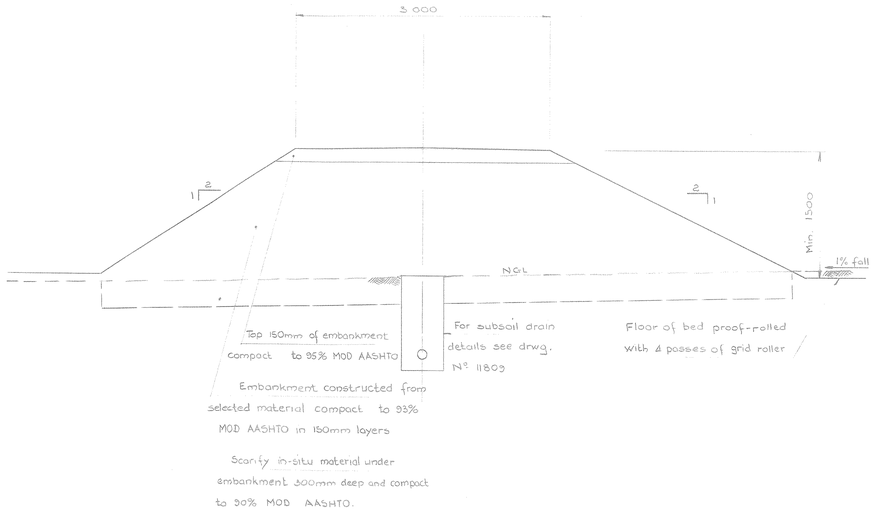
11807



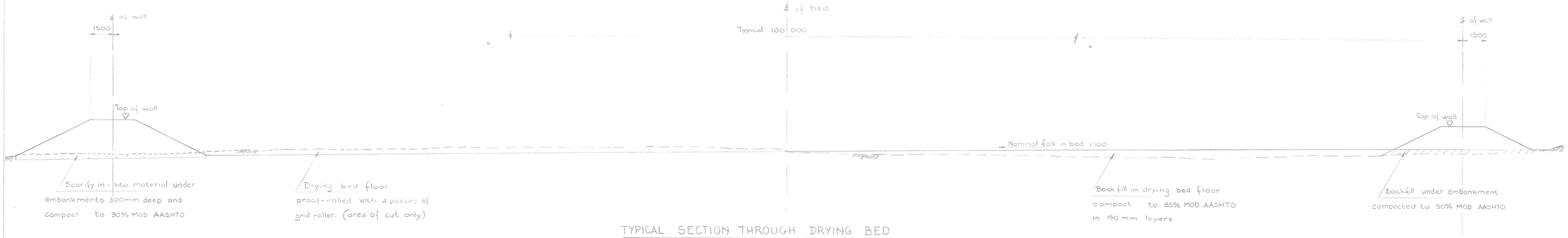
TYPICAL SERVICE ROAD SECTION

1:50



TYPICAL WALL SECTION

1:25



TYPICAL SECTION THROUGH DRYING BED

1:100

DRG. No. 11807

NOTES

1) Embankment walls to be constructed to at least the dimensions shown. Where side slopes are overbuilt, these are to be trimmed back to a hard compacted surface.

2) The drying bed floor is to be shaped with a grader after proof rolling to achieve a uniform flat surface for efficient drainage.

REVISIONS

No	DATE	CHECKED	APPROVED	DESCRIPTION

NUMBER	TITLE
11816 - 11822	WALL LONGSECTIONS SHEETS 1 - 7
11815	SERVICE ROADS LONGSECTIONS
11811	FLOOR DETAILS BEDS 21 - 40
11810	FLOOR DETAILS BEDS 1 - 20
11808	STORMWATER OUTLET DETAILS
11809	DETAILS OF DRYING BED DRAINAGE
11806	LAYOUT OF STORMWATER DRAINAGE
11805	LAYOUT OF DRYING BEDS
11744	SITE PLAN

REFERENCE DRAWINGS

RAND WATER BOARD

BOX 1127
JOHANNESBURG
2000
TEL: 682-0911

A. S. SMIT
GENERAL MANAGER
ENGINEERING

JOB No.	50/4824/33	CHECKED	91-04-10
CONTRACT No.	1728	SECTION HEAD	
SCHEME	SUNDRY WORKS	APPROVED	Pr. Eng.
DRAWN BY	L. v. s.	CAPACITY	for CEW
DATE	MARCH, 1991	DATE	91.04.12

PANFONTEIN

DRYING BEDS

WALLS AND DRYING BED DETAILS

STATION	WKS	DOC. TYPE	S
PFT	00468	DCD	A

SCALE

DRG. No. 11807/1728

REVISION