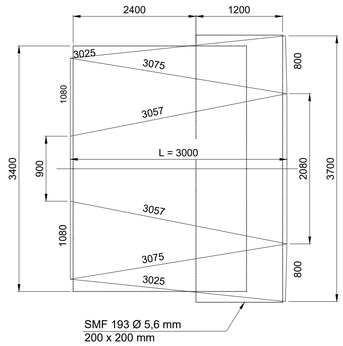
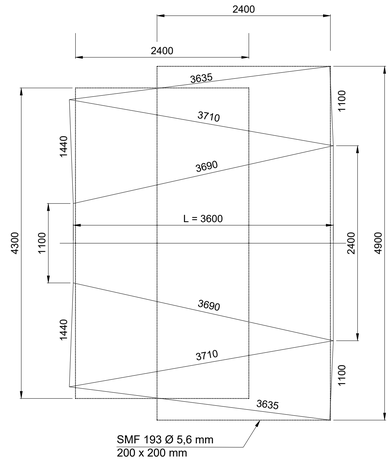


IN- AND OUTLETS FOR 2/ 900 x 600 CULVERTS
N.T.S



IN- AND OUTLETS FOR 2/ 1200 x 900 CULVERTS
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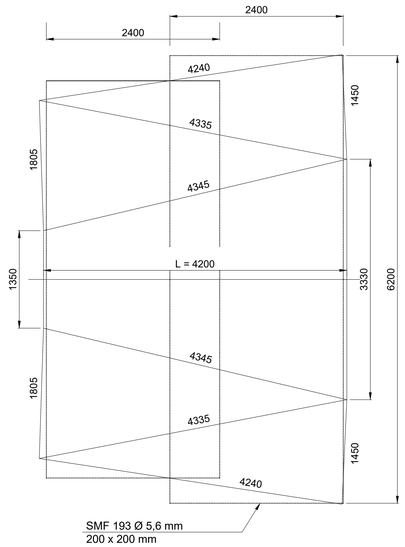
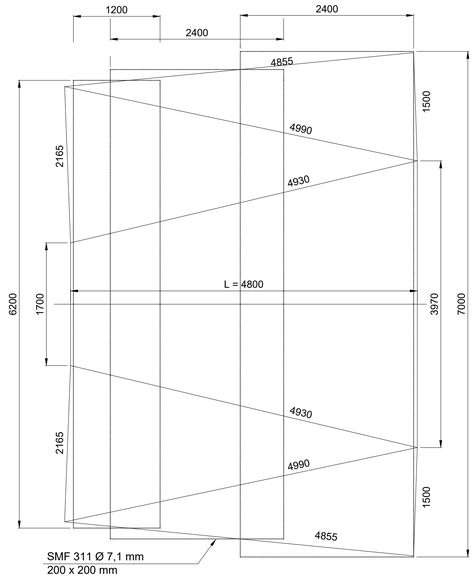
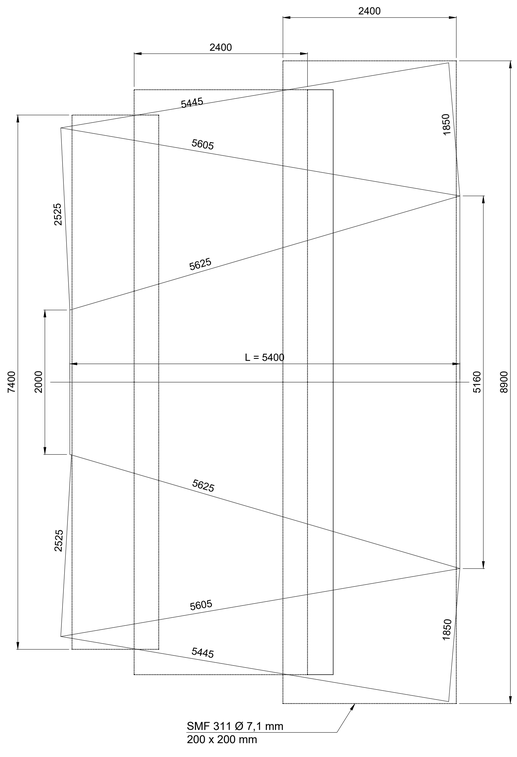


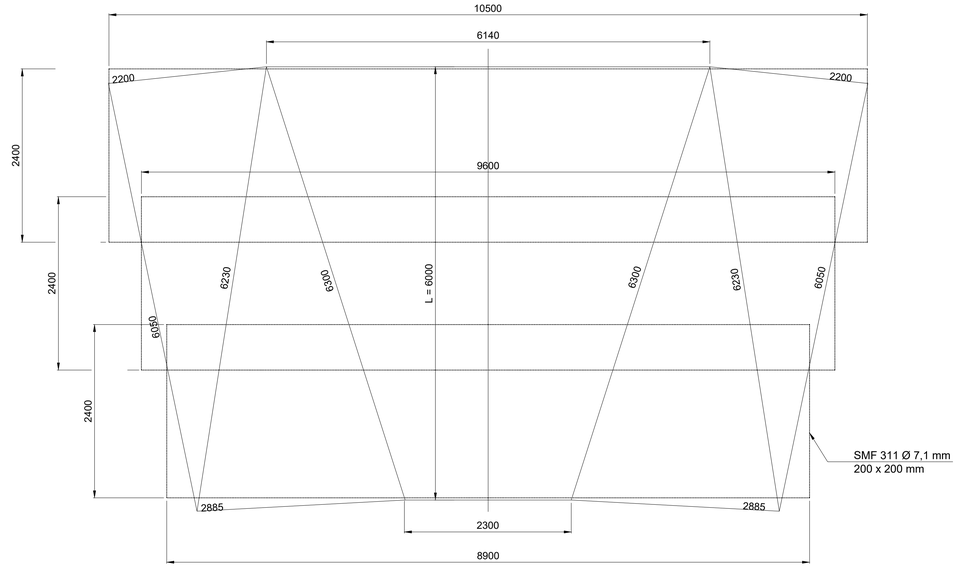
IN- AND OUTLETS FOR 2/ 1500 x 1200 CULVERTS
N.T.S



IN- AND OUTLETS FOR 2/ 1800 x 1200 CULVERTS
N.T.S



IN- AND OUTLETS FOR 3/ 1500 x 1500 CULVERTS
N.T.S



IN- AND OUTLETS FOR 3/ 1800 x 1800 CULVERTS
N.T.S

FOR TENDER
(FOR TENDER PURPOSES ONLY)

No.	DATE	REVISION	CONSULT. ENG.
1	23/10/12	ORIGINAL	

CONSTRUCTION RECORD (AS-BUILT)
WORKS CONTRACT ENGINEER
Name :
Prof. Reg. No. :
Date :
SANRAL PROJECT MANAGER
Name :
Date :

DESIGNED BY
NAME
Prof. Reg. No.
CHECKED BY
NAME
Prof. Reg. No.
DRAWN BY
NAME

CONSULTANT APPROVAL
Name :
Prof. Reg. No. :
Date :

HEAD OFFICE
48 Tambotie Avenue
Val de Grace
Pretoria
0184

PO Box 415
Pretoria 0001
South Africa

Tel: (012) 844 8000

SANRAL
SOUTH AFRICAN NATIONAL ROADS AGENCY SOC LTD
Reg No. 1998/009884/30
BUILDING SOUTH AFRICA THROUGH BETTER ROADS

EASTERN REGION

58 Van Eck Place
Mkondeni
Pietermaritzburg
3201

PO Box 100410
Scottsville
3209

Tel: (033) 392 8100

ACCEPTANCE
THIS ACCEPTANCE IS FOR PROCEDURAL AND ADMINISTRATIVE REVIEW PURPOSES ONLY AND DOES NOT ATTRACT LEGAL LIABILITY OR LIABILITY OF ANY KIND FROM WHATSOEVER CAUSE OR HOWEVER ARISING

for the SA NATIONAL ROADS AGENCY SOC LTD.
Date:

PROJECT DESCRIPTION

THE CONSTRUCTION OF PAVEMENT AND SETTLEMENT REPAIRS ON NATIONAL ROUTE 2, SECTION 30 FROM BUSHVELD RETREAT FARM (km47.0) TO HLUHLUWE INTERCHANGE (km 55.0)

DRAWING DESCRIPTION

ROAD SURFACE DRAINAGE
TRAPEZOIDAL CONCRETE CANALS
TRANSITION REINFORCEMENT

SCALE : N. T. S **SHEET** 20 **OF** 26

PROJECT NUMBER	N.002-300-2020/1	
DRAWING LOCATION DATA	START	END
ROUTE	N.002	N.002
SECTION	SECTION 30	SECTION 30
DRAWING km DISTANCE	km 47.0	km 55.0
DRAWING TYPE	ROADWORKS: DRAINAGE	
BRIDGE/STRUCTURE No.	N/A	
CONSULTANT DRAWING No.	TP2113-T-079	VER 1
SANRAL DOCUMENT #		

DWG PATH: P:\TP2113_HLUHLUWE20 DRAWINGS\04_VOLUME 4\01_WORKING DWG\TP2113 -T- 060 TO 080 DRAINAGE.DWG

ORIGINAL SCALE : 1 : 100

Drawing No :-