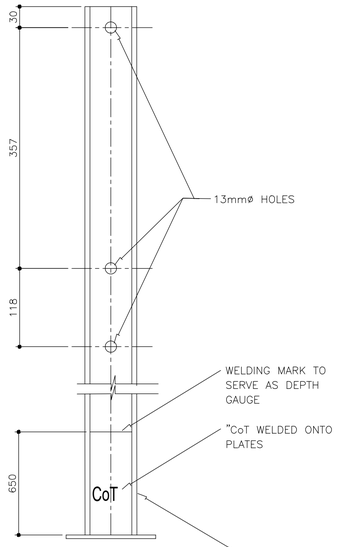
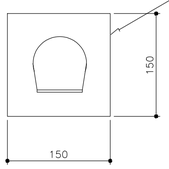
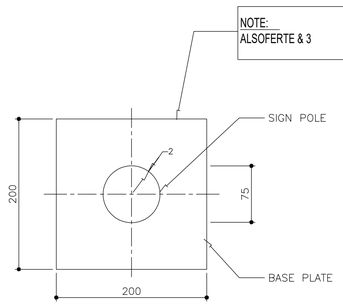
D SECTION POLE DETAIL



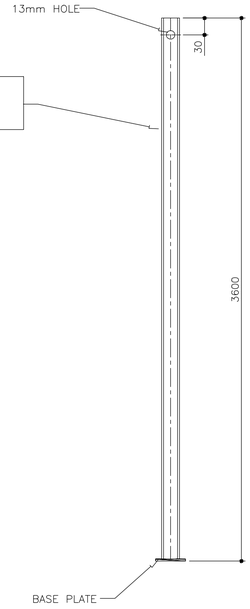
FRONT ELEVATION OF D SECTION POLE



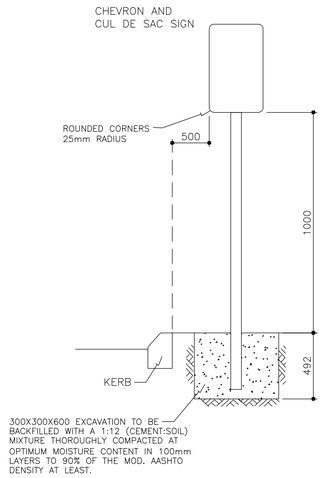
PLAN OF D SECTIONLE



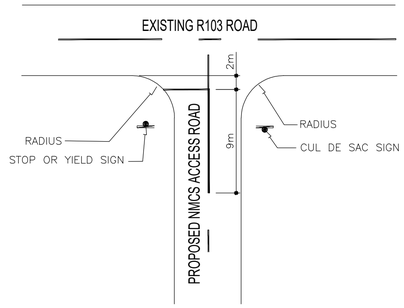
PLAN OF STREET NAME SIGN POLE



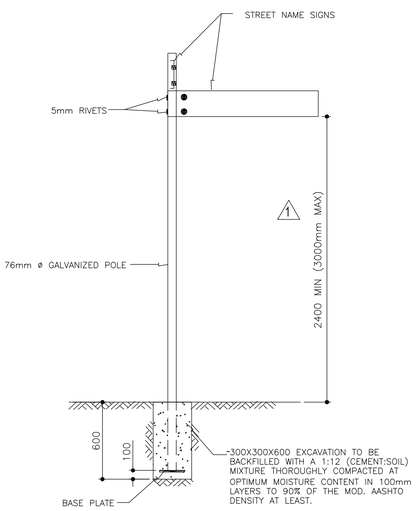
ELEVATION OF STREET NAME SIGN POLE



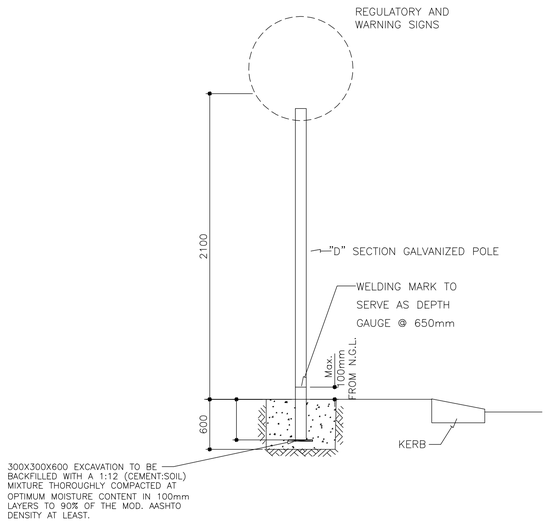
CHEVRON CUL DE SAC SIGN INSTALLATION DETAIL



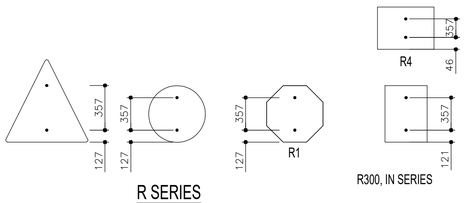
TYPICAL INTERSECTION DETAIL



INSTALLATION DETAIL



REGULATORY / WARNING SIGNS INSTALLATION DETAIL



R SERIES

SIGN DRILLING DETAIL
13mm Ø Holes

GENERAL NOTES:

Roads

1. The pole shall be a round section of 2mm wall thickness for street names and D section for road signs.
2. Each pole is to be blanked-off at the top by means of a mild steel plate with the same form as the round section and at least 1.5mm thick, welded to the top. The welding joint must be watertight and smoothed off after welding.
3. A base plate of 3mm thick mild steel and 200mm square is to be welded to the base of each post by means of 4 evenly spaced welds. Each not less than 20mm long.
4. All hazard marker signs to be high intensity prismatic.

TENDER

REV.	DATE	DESCRIPTION	BY
TD	06/04/2021	ISSUED FOR TENDER	NM

REVISIONS

CONSULTANT:
ADI (PTY)LTD
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0062, PRETORIA
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CLIENT :
TOURISM KWAZULU NATAL

South Africa KWAZULU-NATAL
Zulu Kingdom. Exceptional

PROJECT:
NELSON MANDELA CAPTURE SITE

PROJECT STATUS:
TENDER

APPROVED
THE MASTER HELD AT ADI ENGINEERING BEARS THE ORIGINAL SIGNITURE OF APPROVAL

ECSA NO:

SIGNATURE: NAME: DATE:

DRAWING TITLE:
ROAD SIGNS STANDARD DETAILS

DRAWING UNITS: MILLIMETER

DATE	SCALE	DESIGNED BY
06/04/2021	AS SHOWN	T.NEZANDONYI

CHECKED BY	DRAWN BY	APPROVED BY
D. GWANGWADZA	N. MASHEGO	T. NEZANDONYI

DRAWING NO	REV
P1808 - CIV - 200 - 08	**TD**

File Path