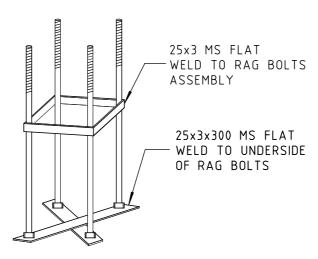


BASE PLATE

OMITTED FOR CLARITY

TRAFFIC SIGNAL

CONDUIT



RAG BOLT ASSEMBLY **ISOMETRIC** 

NOTES

0.6

0.5

0.4

N/A

- 1. USE CONCRETE STRENGTH GRADE N25.
- 2. USE GRADE 4.6 BOLTS AND NUTS.

PLAN BASE PLATE

180

250

-(-)-

35

<u>PLAN</u>		
GENERAL	ARRANGEMENT	

	AMENDMENTS		
No.	DESCRIPTION	DATE	INIT.
1.	GOVERNMENT DEPARTMENT LOGO CHANGED.	5/2002	K.S.
2.	NOTES UPDATED.	7/2004	K.S.
3.	GOVERNMENT DEPARTMENT LOGO CHANGED.	3/2010	W.L.

## WARNING BEWARE OF UNDERGROUND SERVICES

The locations of underground services are approximate only and their exact position should be proven on site. No guarantee is given that all existing services are shown.

DRAWN	CHECKED	ı
K. SCHULZE		
DATE 1-9-1992	DATE	•
DESIGNED	CHECKED	
		ן '
DATE	DATE	
DESIGNAROJECI LEADER	PROJECT OFFICER	⊢
Much		l <sub>n</sub> ,
DA E JULY 2004	DATE	Ĺ

Northern Territory Government	

STANDARD DRAWING SIGNAL DETAILS POLE FOLINDATION

	FOLL	TOUNDA	N I ION	
	FILE No.	ASSET No.	SHEET No.	DRAWING No.
ture			1 nr 1	1 (515

epartment of Construction and Infrastruct

TO SUIT BASE PLATE

100 NB, THREADED SOCKET

(CUT TO SUIT)

DROURULL 4HOHLEISES 8181ADIA -

250x250x16 PL-

1000DDAA HBOEE

35

**SECTION** 

-(-)-

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