

**EXTRA LARGE PIT & LID**

SCALE : 1:10

REF TO TABLE FOR DIMENSIONS OF SMALL AND LARGE PITS.  
EXTRA LARGE PIT SHOULD BE USED FOR ALL NEW INSTALLATIONS.

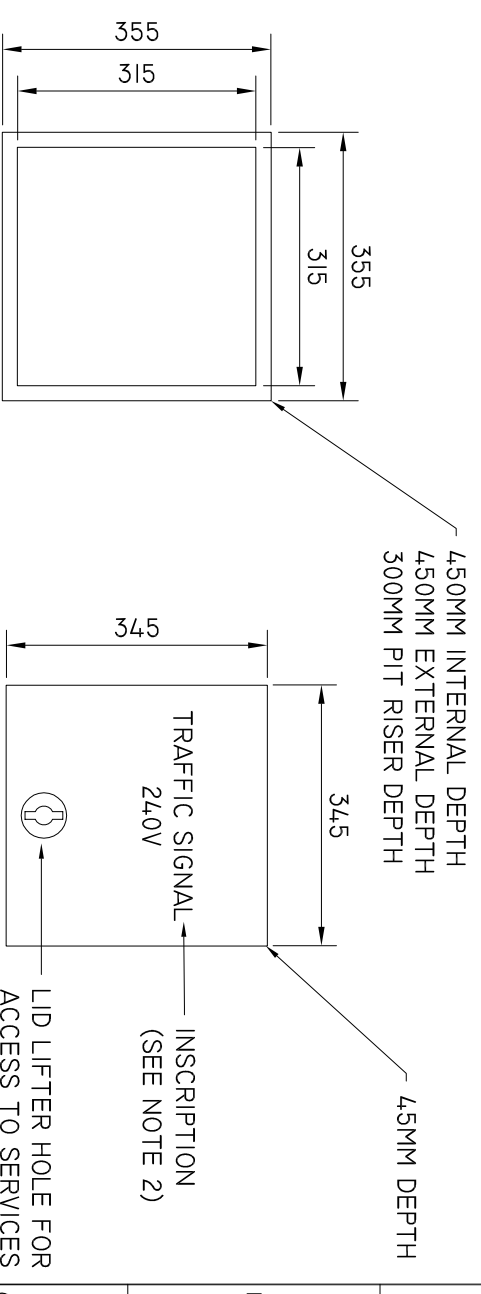
**NOTE:**  
1. PIT ACCESS COVER AND FRAME TO COMPLY WITH AS 3996 - CLASS B UNSEALED (STANDARD); SOLID TOP OR RECESSED WITH CONCRETE OR OTHER FILL.

2. INSCRIPTIONS ON THE COVER ARE TO BE CAST, IMPRESSED OR AFFIXED BY AN APPROVED METHOD AND BE OF HIGH DURABILITY AND LEGIBILITY. UNLESS OTHERWISE SPECIFIED, THE TEXT SHALL BE IN UPPER CASE LETTERING MINIMUM 20 HIGH. THE REQUIRED INSPECTION MUST BE SPECIFIED WHEN ORDERING. INSCRIPTION MUST READ "TRAFFIC SIGNALS 240V" AS SHOWN.

3. PIT LID TOP SURFACE SHALL MEET SKID RESISTANCE REQUIREMENTS FOR CLASS X AS DETAILED IN TABLE 2 OF AS/NZS 4586 FOR SLIP RESISTANCE CLASSIFICATION OF NEW PEDESTRIAN SURFACE MATERIALS.

4. EXTRA LARGE PIT AND LID SHOULD ALWAYS BE USED FOR NEW INSTALLATIONS. SMALL PIT USED FOR REMEDIATION ONLY AND EXTRA SMALL PIT FOR DETECTOR PIT ONLY.

PIT INTERNAL DIMENSIONS	EXTRA LARGE		LARGE		SMALL		EXTRA SMALL	
	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH
LENGTH	600	600	445	445	385	315	315	315
WIDTH	600	600	445	445	290	315	315	315
DEPTH	600	600	590	590	390	450	450	450
DEPTH	45	45	50	50	50	45	45	45



**EXTRA SMALL PIT & LID**

SCALE : 1:10

USED FOR DETECTOR PIT ONLY

**DEPARTMENT OF STATE GROWTH**

STANDARD DRAWING  
CABLE PIT ACCESS COVER  
DRAWING ADAPTED FROM VICROADS STANDARD DRAWING TC-1220

DO NOT SCALE

USE OF THIS DRAWING IS GOVERNED BY THE CONDITIONS ON THE DEPARTMENT STATE GROWTH WEBSITE. IT IS THE USERS RESPONSIBILITY TO ENSURE IT IS THE CURRENT REVISION.

STANDARD DRAWING NUMBER  
SD-101-022

REVISION NUMBER  
B

DRAWN B. VINEY		REVIEWED N. HARREX	
UPDATE TO STANDARD DRAWING		10/12/2020	
APPROVED		DATE	
ISSUE	DETAILS	DRN	DATE
A	DETAILS	DRN	DATE
B	UPDATE TO STANDARD DRAWING	B.V	10/12/2020
UPDATE TO STANDARD VIC ROADS DRAWINGS			

