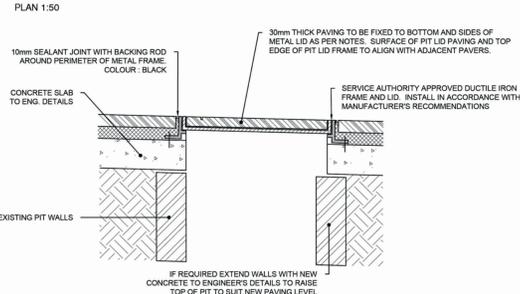
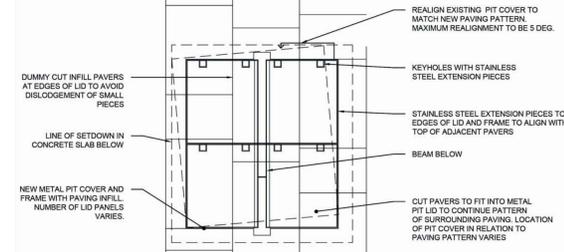


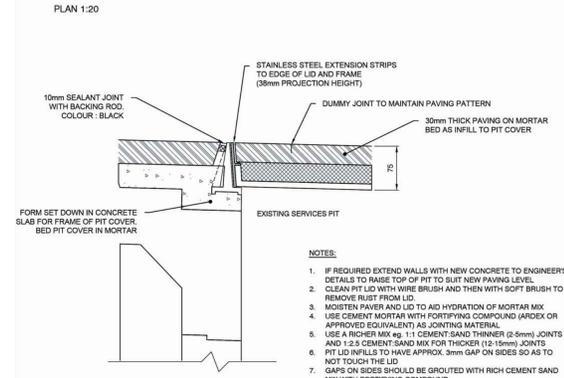
- NOTES:**
- OBTAIN APPROVAL FROM AUTHORITY FOR COVER REALIGNMENT.
  - CLEAN PIT LID WITH WIRE BRUSH AND THEN WITH SOFT BRUSH TO REMOVE RUST FROM LID.
  - MOISTEN PAVES AND LID TO AID HYDRATION OF MORTAR MIX.
  - USE CEMENT MORTAR WITH FORTIFYING COMPOUND (ARDEX OR APPROVED EQUIVALENT) AS JOINTING MATERIAL.
  - USE A RICHER MIX eg. 1:1 CEMENT:SAND THINNER (2-5mm) JOINTS AND 1:2.5 CEMENT:SAND MIX FOR THICKER (12-15mm) JOINTS.
  - PIT LID INFILLS TO HAVE APPROX. 3mm GAP ON SIDES SO AS TO NOT TOUCH THE LID.
  - GAPS ON SIDES SHOULD BE GROUTED WITH RICH CEMENT SAND MIX WITH FORTIFYING COMPOUND.
  - TO ENSURE THE SERVICE PIT IS STILL ACCESSIBLE AND FIT FOR USE THE RELEVANT AUTHORITY IS TO PROVIDE SIGN OFF / APPROVAL.



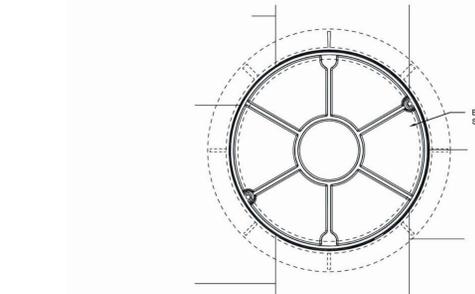
SECTION 1:10



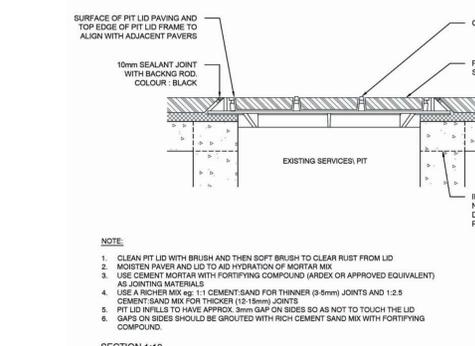
- NOTES:**
- OBTAIN APPROVAL FROM AUTHORITY FOR COVER REALIGNMENT.
  - TO ENSURE THE SERVICE PIT IS STILL ACCESSIBLE AND FIT FOR USE THE RELEVANT AUTHORITY IS TO PROVIDE SIGN OFF / APPROVAL.



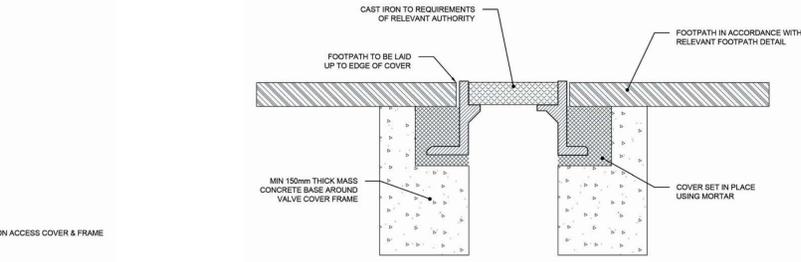
SECTION 1:5



- NOTE:**
- TO ENSURE THE SERVICE PIT IS STILL ACCESSIBLE AND FIT FOR USE THE RELEVANT AUTHORITY IS TO PROVIDE SIGN OFF / APPROVAL.



SECTION 1:10



- NOTE:**
- TO ENSURE THE SERVICE VALVE IS STILL ACCESSIBLE, THE RELEVANT AUTHORITY IS TO PROVIDE SIGN OFF / APPROVAL.
  - FOR FIRE FIGHTING OPERATIONS, SERVICE VALVE COVERS ARE TO BE REINSTATED IN ACCORDANCE WITH THE WATER SUPPLY CODE OF AUSTRALIA (WSA 03 2002:2.2: STONEY WATER EDITION VERSION), AND SPECIFICALLY DRAWINGS WAT-100V AND WAT-100V-ON COMPLETION THE NSW FIRE ZONE COMMANDERS EAST ONE (TEL: 0419 969 066) SHOULD BE CONTACTED TO ARRANGE TESTING TO ENSURE COMPLIANCE. TYPICALLY, THE CSO HAS SCREW HYDRANTS WHILST OUTSIDE CSO, SPRING HYDRANTS ARE USED.
  - WHERE PIT LID IS GREATER THAN 300mm IN ANY DIRECTION, AN INFILL LID IS TO BE USED.

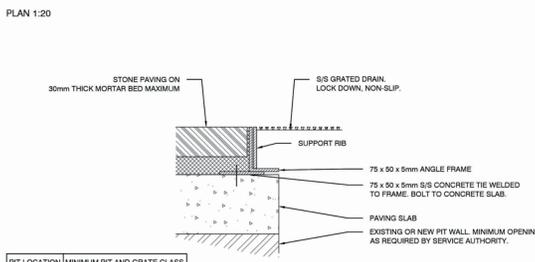
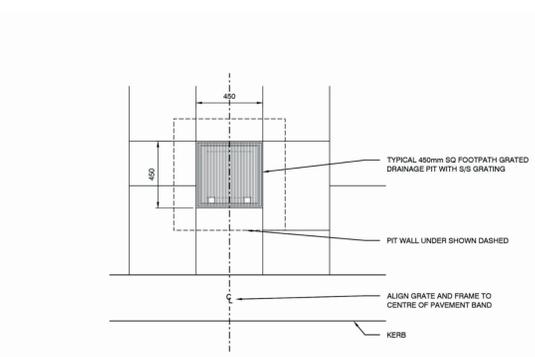
SECTION 1:5

8 TYPICAL ONE PART SERVICE PIT COVER DETAILS 2.1.2

9 TYPICAL MULTI PART SERVICE PIT COVER DETAILS 2.1.3

10 SYDNEY WATER SEWER AND STORMWATER PIT COVER DETAILS 2.1.4  
SCALE 1:10

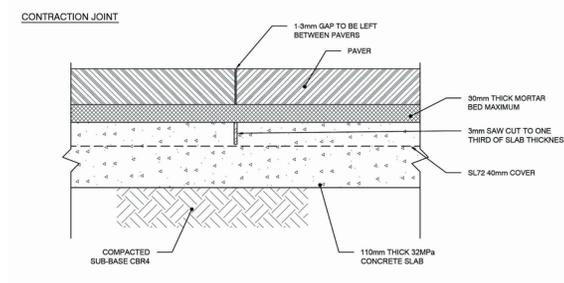
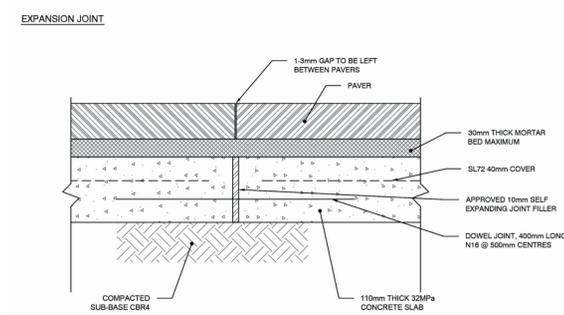
11 SERVICE VALVE COVER DETAIL 2.1.5  
SCALE 1:5



PIT LOCATION	MINIMUM PIT AND GRATE CLASS
FOOTWAY	C (PEDESTRIAN SAFE)
ROADWAY	D (CYCLE SAFE)
DRIVEWAY	D (PEDESTRIAN SAFE)

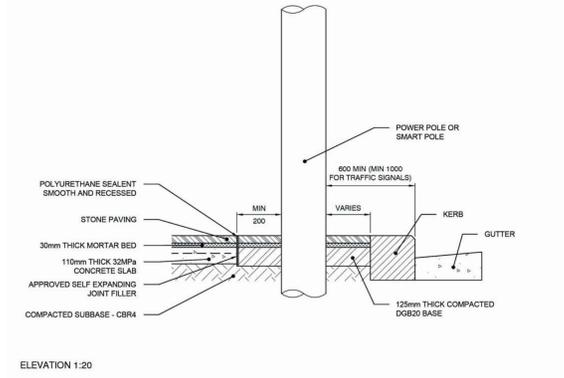
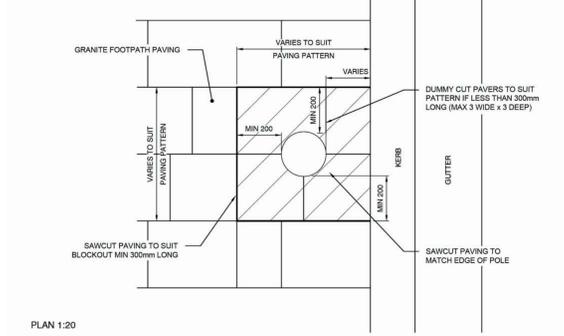
SECTION 1:5

12 STAINLESS STEEL GRATING TO DRAINAGE PIT DETAILS 2.2.12



SCALE 1:5

13 GRANITE PAVING EXPANSION AND CONTRACTION JOINT DETAILS 2.2.5  
SCALE 1:5



ELEVATION 1:20

14 GRANITE PAVING DETAILS AROUND LIGHT POLES & SMART POLES 2.2.9  
SCALE 1:20

**NOTE: ALL DETAILS ARE IN ACCORDANCE WITH THE SYDNEY STREETS DESIGN CODE TECHNICAL SPECIFICATIONS**

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2	ISSUED FOR INFORMATION	RJ	28/03/2014

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ATF GL No.1 TRUST

**Project Manager**  
savills project management

**Contractor**  
Brookfield MULTIPLEX BM

**DOCUMENT REVIEW - BROOKFIELD MULTIPLEX Pty Ltd**

A - Acceptable for Construction  
 B - Acceptable for Construction subject to comments. Correct & Resubmit  
 C - Unacceptable for Construction. Correct & Resubmit for Review  
 D - Drawing on Hold

Reviewed: \_\_\_\_\_ Date: \_\_\_\_\_

These documents have been reviewed for conformity with design intent. Approver does not retain approval of dimensions, sizes or weights nor does it release the Subcontractor or the Consultant from responsibility for errors, omissions or compliance with his obligations and/or requirements of the Contract and/or Subcontract.

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