- EVERY FOURTH JOINT TO BE A DOWELED EXPANSION JOINT(R20 DOWELL) - SUBGRADE TO BE LEFT 200mm BELOW FINISHED SURFACE LEVEL BY CIVIL CONTRACTOR - MAINTAIN 150mm HEIGHT BETWEEN ----- FALL TO KERB TOP OF KERB AND PAVING REFER PLAN FOR WIDTH - PLAIN WHITE CONCRETE - 150mm FLUSH KERB STRENTH 25mPa ----- 150mm HIGH KERB 3020 REFER SCHEDULE SL72 REINFORCING MESH - 100mm COMPACTED DBG20 — COMPACTED SUBGRADE - CONSTRUCTION JOINT 10mm WIDE. FLEXIBLE SEALER FINISH TO TOP CONCRETE PATH - SECTION
1:10 50mm FALL TO 50mm FALL BACK OF KERB - Ø6mm PENCIL ROUND FINISH TO ALL EDGES EXCEPT AT CONNELLY **JOINTS** - BROOM FINISH ACROSS PATH AND TO EDGES — BLACK RIP-A-STRIP PERMANENT PLASTIC BROOM — CAPPING FROM DANLEY SYSTEM - CENTRELINE FINISH TO PATH JOINT 50mm FALL TO BACK OF KERB O3 TYPICAL CONNOLLY JOINT
1:10 - Ø6mm PENCIL ROUND FINISH TO ALL EDGES EXCEPT AT CONNELLY **JOINTS** KERB RAMPS TO COMPLY WITH AS1428.1. KERB RAMP MEDIAN PAVING AS SPECIFIED -— KERB RAMP TO FINISH INSTALL 36 UNITS WITH A 3mm PRAM RAMP LOCATION. FLUSH WITH ADJACENT BUTT JOINT BETWEEN EACH UNIT REFER TO GENERAL CONCRETE PATH ARRANGEMENTS PLAN E: arcadis.com - PLAIN WHITE CONCRETE O6 PERMATRAK MEDIAN PAVING - PLAN Client 45 DEGREE RAMP TRANSITION TO BE ADJUSTED IF NECESSARY. SPLAY TO ACCOMMODATE EXISTING SERVICES AND INFRASTRUCTURE — 3MM BUTT JOINT — CONCRETE KERB BEHIND - FLUSH CONCRETE KERB ← BARRIER KERB 1000 1500MM WIDE 1000 ---- ROADWAY TYPICAL PEDESTRIAN PRAM RAMPS
1:20 PERMATRAK SLEEPER -LAID ON 10MM MORTAR nom architect M. Sheldon 3990 COMPACTED SUBGRADE — Project Title KERB RAMPS TO COMPLY WITH AS1428.1. KERB RAMP - CONSTRUCTION JOINT 10mm WIDE. GREY FLEXIBLE SEALER FINISH TO PERMATRAK MEDIAN PAVING
1:10 - CONCRETE SLAB REFER SCHEDULE. ADJACENT FINISH REFER GENERAL - REFER PLAN FOR REFER TO ENGINGEER'S DWGS ARRANGEMENTS PLAN. Scale ADJACENT FINISH 702 TYPICAL CONCRETE PATH DESIRABLE 1:10 FOOTPATH Approved File P:\13294 Shell Cove TYPICAL PEDESTRIAN PRAM RAMPS - SECTION
1:20

- ALL JOINTS IN FOOTPATH TO BE 'CONNELLY' KEY-JOINTS WITH

PLASTIC STRIP COVER, FINISHED NEATLY, SQUARE AND FLUSH

WITH TOP OF CONCRETE, PLACED EVERY 3600mm.

Amendments Issue Description

Date ISSUED FOR DRAFT DA 23/03/2018 ISSUED FOR DRAFT DA 11/04/2018 ISSUED FOR DA 23/05/2018 ISSUED FOR DA 10/10/2019

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Shell Cove Precinct - B2C2 - DA

Drawing Title LANDSCAPE DETAILS

Drawing created (date) Plotted and checked by Verified

Drawing No

13294 - L-B2C2-702 D Plot Date

Issue

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