



1. Sections show typical alignment - for landscape details refer to drawing series 0200 & 0400.
2. Sections do not account for insulation to building perimeter. Level of facade concrete upstand to subcontractor design - level shown indicative. Refer to SHP drawings for building interface details
3. For details to screed, waterproofing and drainage perforations through podium slab refer to Trace drawings.
Sections show cladding/insulation ending 75mm below finished surface. Detail by others.
4. For details to paving build up, footings, surface water drainage refer to drawings by ROC
5. For landscape specification refer to document: **252194-LPP-90-SW-L00-SSP-L0600 - NBS 252194-LPP-90-SW-L00-SSP-L0620**

S01: Concrete slab paving as **Q25/315**. Refer to detail drawing **252194-LPP-95-SW-L00-DET-L-0210**

S06: Scoutmoor Yorkstone slab paving to match existing to footway. Refer to Curtin's drawing **061639-707 and 708** for details
S06a: 50mm thick
S06b: 75 mm thick
(P1) strengthened construction (200mm reinforced concrete over 225mm subbase)
(P2) standard construction (130mm concrete road base over 270mm subbase)

K03: New kerb with 125mm upstand to match existing on Whitworth Street. Refer to Curtin's drawing **061639-702** for details

Walls / Boundaries
W06: New sandstone cladding to ground beam on boundary of Whitworth Street as s **F21/110**. Refer to detail drawing **252194-LPP-95-SW-L00-DET-L-0411**

B02: Steel handrail to steps as **L37/310**. Refer to detail drawing **252194-LPP-95-SW-L00-DET-L-0460**

Proposed drainage: Refer to drawing **252194-LPP-52-SW-L00-DPL-L-0007** for details and ROC drawing REF **3251-BX-DR-02**

The map shows an aerial view of the 102A area in San Francisco. The area is bounded by 102A on the left and right, and 14th Avenue on the top and bottom. Three blocks are identified: Block 1, Block 2, and Block 3. Block 1 is located in the upper right, Block 2 in the lower left, and Block 3 in the lower right. Red markers are placed on the map, indicating specific locations. The map also shows street names, building footprints, and other features.

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Do not scale from drawings - use written dimensions only. (2) All dimensions are in millimeters unless noted. (3) All dimensions shall be verified on site before proceeding with the work. (4) Landscape Projects shall be notified of any discrepancies. (5) Engineer to specify all sub-bases. Any below ground construction is indicative.

landscape projects

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