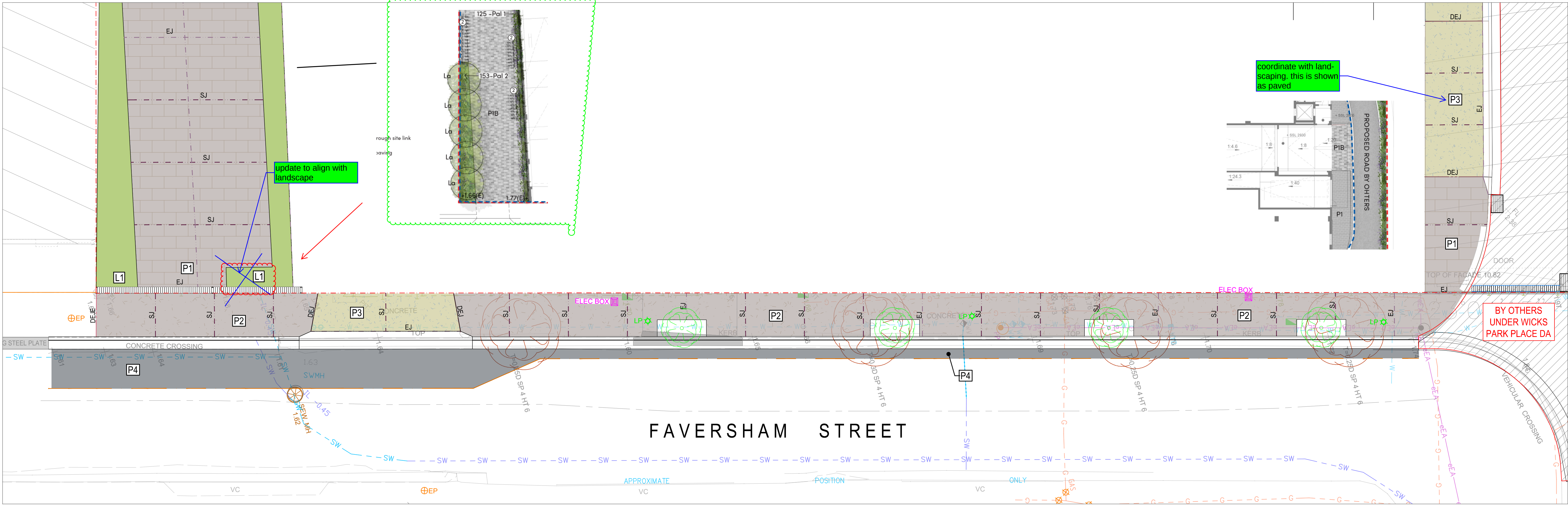
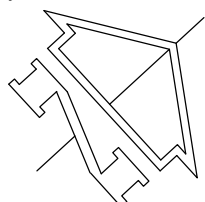




PLAN
SCALE 1:100

PAVEMENT LEGEND

- NOTES
- Asphaltic concrete shall conform to AS2150 and the specification
 - Footpath paving to be constructed to Inner West Council's details.

P1 PAVERS
40mm Thickness concrete pavers on
40mm sand bedding on
100mm Thickness concrete (f_c=25MPa) with
SL82 fabric (40mm top cover)
50mm sand

P2 CONCRETE FOOTPATH
100mm Thickness concrete (f_c=25MPa) with
SL72 fabric (40mm top cover)
25mm Thickness sand filling on
compacted subgrade

P3 VEHICLE CROSSING
Inner West Council standard detail
Refer to detail on drawing TTW-CI-DRW-01-GRF-220

P4 ROAD RECONSTRUCTION
150mm Thickness asphaltic concrete
(AC10) Hot mix.
To Council standard detail Refer to detail on drawing
TTW-CI-DRW-01-GRF-220

L1 LANDSCAPING
Refer to landscape architect's documentation

JOINTING LEGEND

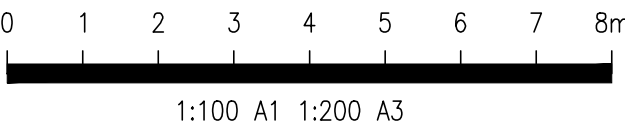
DEJ Dowelled Expansion Joint

DEJE Dowelled Expansion Joint

SJ Sawn Control Joint

EJ Expansion Joint

Trimmer bars



A1

Rev	Description	Eng	Draft	Date	Rev	Description	Eng	Draft	Date	Rev	Description	Eng	Draft	Date
01	FOR CONSTRUCTION	GC	JH	20.03.24										
P3	ISSUE FOR REVIEW	GC	JH	12.02.24										
P2	ISSUE FOR REVIEW	GC	JH	11.12.23										
P1	ISSUE FOR REVIEW	GC	JH	04.12.23										

Architect

PLACE
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Façade

612 9439 7288 | 48 Chandos Street St Leonards NSW 2065

Project

18-30 FAVERSHAM STREET
MARRICKVILLE

Sheet Subject

PUBLIC DOMAIN
ROADWORKS PAVEMENT PLAN

Scale : A1
1:100

Drawn
JH

Authorised

Job No
211259TTW-CI-DRW-01-GRF-201 01

Drawing No
Revision

Plot File Created: Mar 20, 2024 - 11:26am