PLANT
DB-A – L1

STAIR
DB-A – L3

AMENITY
DB-A – L13

DB-5 – L1

DB-5 – L2

DB-A – L5

DB-5 – L3

25mm DIA CONDUIT TO ALLOW REMOTE TESTING OF LIFT SHAFT DETECTOR.

DB-5

REFER TO TENANCY LAYOUT ON DRAWING E15.

NEW BALCONY

EXISTING ROOF

NEW ROOF

NEW ROOF ACCESS AWNING

CONDENSER DECK

SOLAR PANELS (50)

BALCONY

GARDEN BED

NEW AWNING

LOUVRES
DB-5 – P3

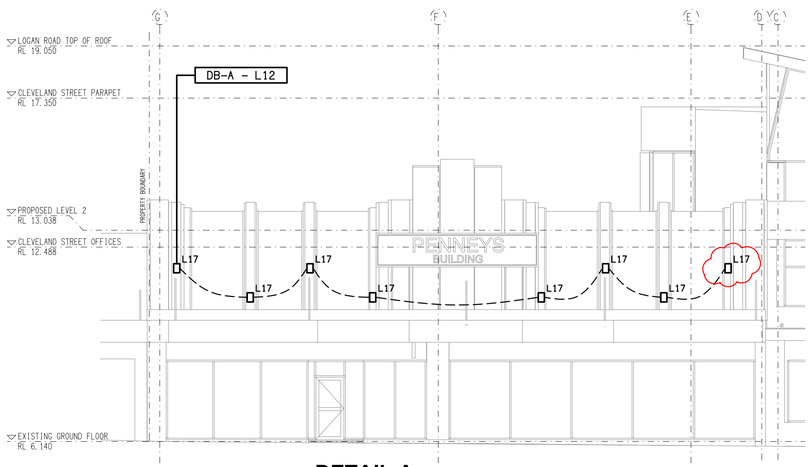
25mm DIA CONDUIT TO ALLOW REMOTE TESTING OF LIFT SHAFT DETECTOR.

CABLE TRAYS:

- 300mm SHARED CABLE TRAY EXPOSED BLACK.
- 300mm SHARED CABLE TRAY WITHIN CEILING SPACE.
- 300mm FIRE SERVICE CABLE TRAY WITHIN CEILING SPACE.

NOTE

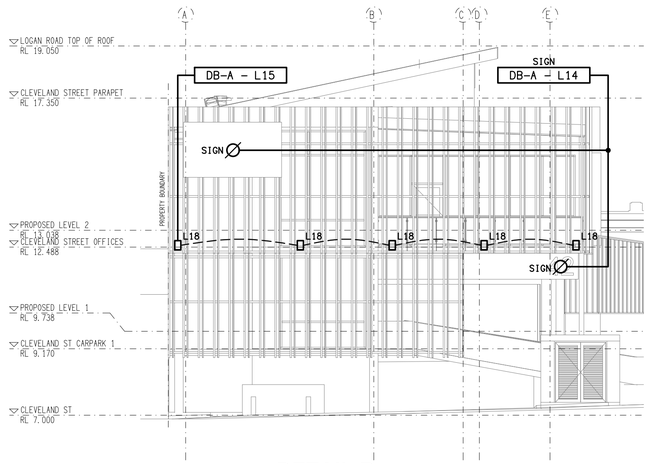
IN ADDITION TO THE FIRE ALARM SYSTEM DETECTORS SHOWN ON THIS DRAWING, PROVIDE CONCEALED SPACE DETECTORS IN ACCORDANCE WITH AS 1670.1.



DETAIL A

EASTERN EXTERNAL WALL

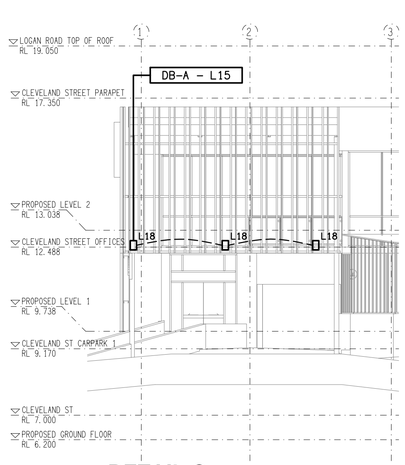
SCALE 1:100



DETAIL B

WESTERN EXTERNAL WALL

SCALE 1:100



DETAIL C

SOUTHERN EXTERNAL WALL

SCALE 1:100

REV:	DESCRIPTION:	DATE:
D	CONSTRUCTION	17/03/2023

ELECTRICAL DESIGN GROUP BRISBANE PTY LTD
ACN 092 710 793

TRADING AS:
ELECTRICAL DESIGN GROUP

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USE FIGURED DIMENSIONS IN PREFERENCE TO SCALE.

ALL DIMENSIONS TO BE VERIFIED ONSITE.

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PROJECT:
357 LOGAN ROAD, STONES CORNER

DRAWING:
ELECTRICAL SERVICES
LEVEL 2 REFLECTED CEILING PLAN

SCALE:	AT	PROJECT NO:	DRAWING NO:	REVISION:
1:100	A1	C2387a	E07	D