

ELECTRICAL CABLING TO PENETRATE ROOF ADJACENT ACCESS HATCH AND RETICULATE WITHIN CEILING SPACE TO ELECTRICAL RISER CUPBOARD.

APPROXIMATE LOCATION OF SOLAR ARRAY ON ROOF.

CABLING FROM PV SOLAR MICRO-INVERTERS TO PENETRATE ROOF ADJACENT SOUTHERN STAIR CORE AND RETICULATE VIA CEILING SPACE TO DB.SOLAR IN LEVEL 6 RISER CUPBOARD. FINAL CABLE PATHWAY TO BE DETERMINED BY ELECTRICAL CONTRACTOR. PENETRATION IS NOT TO BE LOCATED DIRECTLY ABOVE RISER. WEATHER-SEAL ALL ROOF PENETRATIONS.

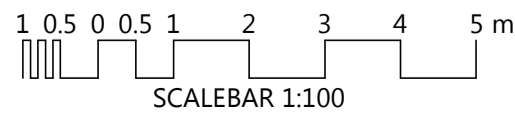
1	CPEF.01	MSB	16 A	4-6	FLS
2	ACC	A3.01	16 A	2-6	P
3	ACC	M4.01	16 A	2-6	P
4	ACC	A5.01	16 A	2-6	P
5	ACC	A6.01	16 A	4-6	P
6	ACC	A6.04	16 A	4-6	P
7	ACC	A6.02	16 A	4-6	P
8	ACC	A6.03	16 A	4-6	P
9	GEF.02	DB.C	16 A	2-6	M
10	TEF.04	DB.C	16 A	2-6	M
11	TEF.02	DB.C	16 A	2-6	M
12	GEF.03	DB.C	16 A	2-6	M

APPROXIMATE LOCATION OF SOLAR ARRAY ON ROOF.

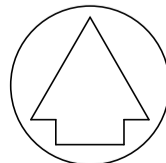
T1	TENDER ISSUE	23.05.19	MS
REV N	DESCRIPTION	DATE	CHK'D

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TENDER ISSUE



PROJECT  
HYDE PARK PLACE  
248 UNLEY ROAD, HYDE PARK  
ELECTRICAL SERVICES  
DRAWING  
ROOF ARRANGEMENT



NOT FOR CONSTRUCTION PURPOSES UNLESS STAMPED FOR CONSTRUCTION. VERIFY DIMENSIONS AND LEVELS ON SITE BEFORE SETTING OUT. DO NOT SCALE. REFER TO FIGURED DIMENSIONS - IN mm UNLESS OTHERWISE STATED.

Scale 1:100 Design: MD Drawn: PY Review: PAC No. in Set 21 of 24 Date MAY 2019

Orig. Size Drawing no. Revision A1 LCE14462-E216 T1