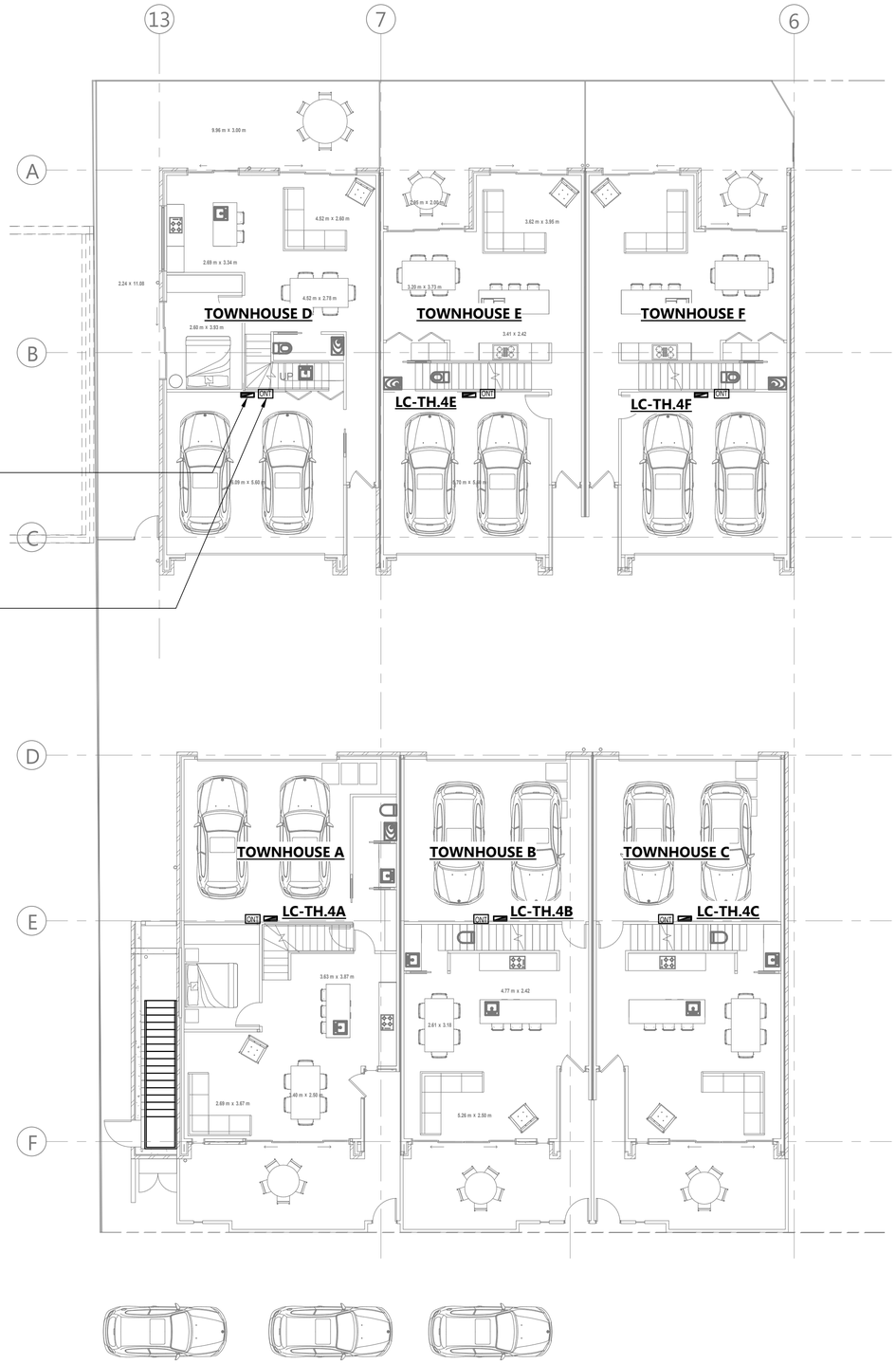

TOWNHOUSE LOAD CENTRE (LC-TH.4D)

FINAL SUB-CIRCUIT ARRANGEMENT TO BE DETERMINED BY CONTRACTOR. PROVIDE RCD-PROTECTED CIRCUIT BREAKERS AS REQUIRED. TYPICAL PER TOWNHOUSE. SUBMAIN CABLING FROM METERING PANEL TO RETICULATE VIA BASEMENT.

INCOMING OPTICAL FIBRE PATHWAY AND OPTICAL NETWORK TERMINATION DEVICE (ONT)

INCOMING FIBRE CABLES RISING FROM BASEMENT BELOW, TO RETICULATE WITHIN WALL CAVITY TO TOWNHOUSE ONT. ONT TO BE LOCATED IN CUPBOARD WITHIN TOWNHOUSE WITH 2 OFF DUAL POWER OUTLETS AND 200mm CLEAR IN FRONT. PROVIDE RCD-PROTECTED CIRCUIT BREAKERS AS REQUIRED. FINAL LOCATION TO BE COORDINATED WITH ARCHITECT. TYPICAL PER TOWNHOUSE.

REV'N	DESCRIPTION	DATE	CHK'D
A	CONSTRUCTION ISSUE	14.02.20	MS

FOR CONSTRUCTION

1 0.5 0 0.5 1 2 3 4 5 m
SCALEBAR 1:100

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14/02/2020 4:19:38 PM

CITIFY bfc GEMMA LEA DESIGN STUDIO

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PROJECT
HYDE PARK PLACE
248 UNLEY ROAD, HYDE PARK
ELECTRICAL SERVICES

DRAWING
TOWNHOUSE SERVICES 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	Design: MD	No. in Set	Date
1 : 100	Drawn: PY	4 of 24	FEB 2020
	Review: PAC		

Orig. Size	Drawing no.	Revision
A1	LCE14462-E101	A