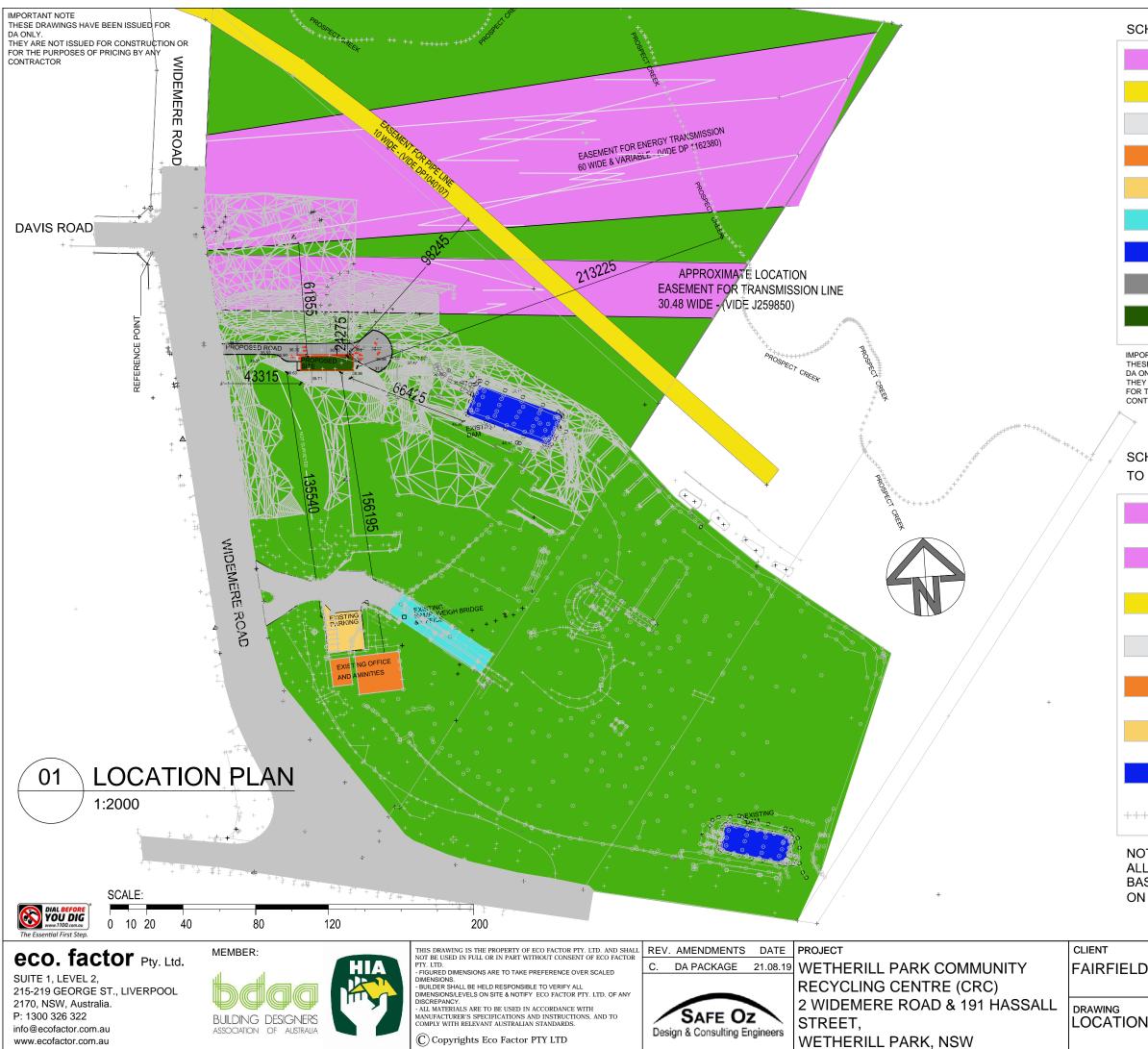
DEVELOPMENT APPLICATION PACKAGE FOR



WETHERILL PARK COMMUNITY RECYCLING CENTRE (CRC) 2 WIDEMERE ROAD & 191 HASSALL STREET, WETHERILL PARK, NSW





CHEE	DULE OF COLOURS
	EASEMENT FOR ENERGY TRANSMISSION
	EASEMENT FOR PIPELINE
	EXISTING ROADS
	EXISTING OFFICE AND AMINITIES
	EXISTING PARKING
	EXISTING RAMP AND WEIGH BRIDGE/OFFICE
	EXISTING DAM
	PROPOSED ROAD
	PROPOSED NEW DROP OFF

IMPORTANT NOTE THESE DRAWINGS HAVE BEEN ISSUED FOR

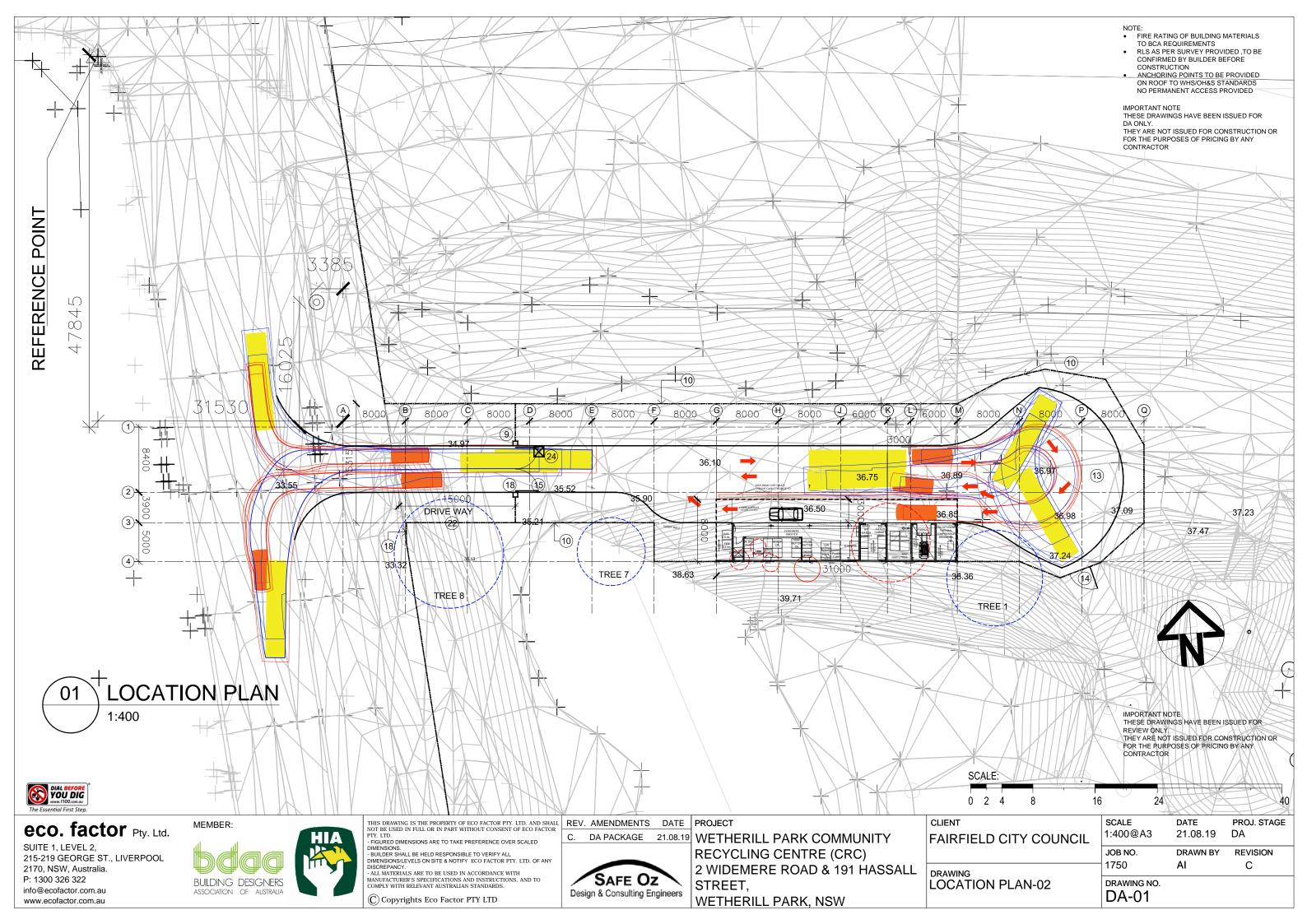
DA ONLY. THEY ARE NOT ISSUED FOR CONSTRUCTION OR FOR THE PURPOSES OF PRICING BY ANY CONTRACTOR

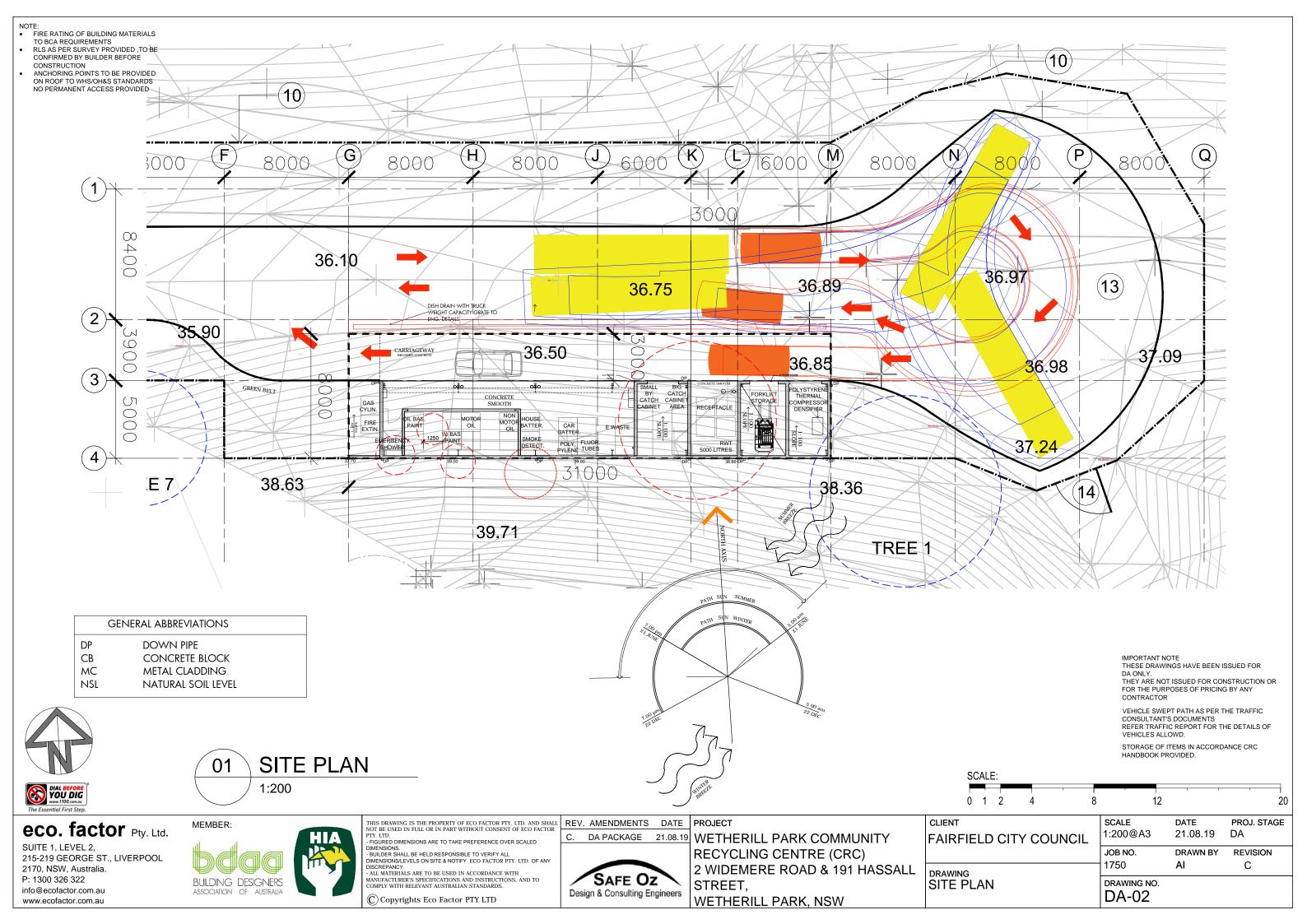
SCHEDULE OF DISTANCE OF NEW DROPOFF BUILDING TO EXISTING FEATURES

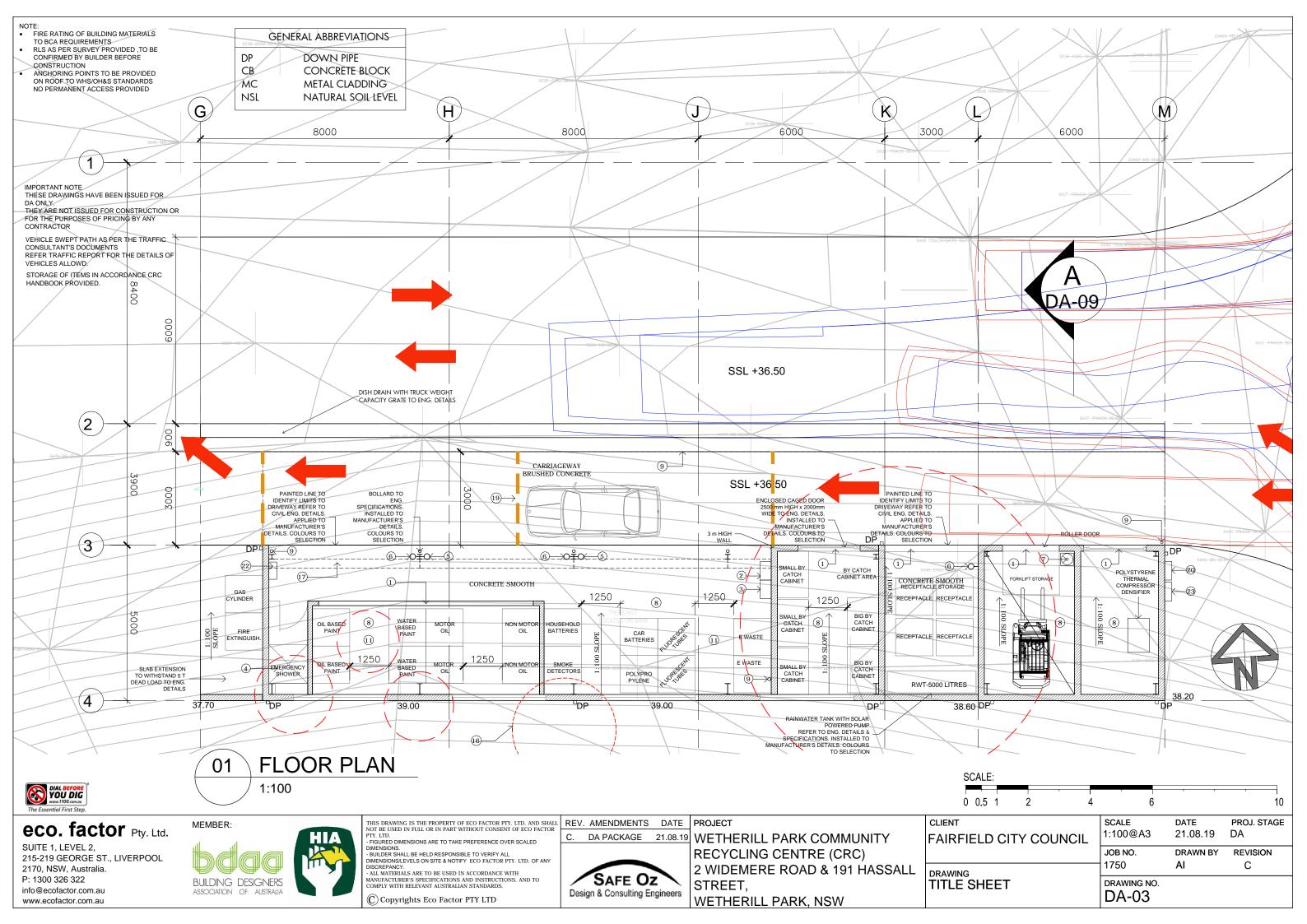
	24.275 METERS DISTANE TO 30 METER WIDE EAEMENT FOR TRANSMISSION LINE (J259850)
	61.855 METERS DISTANE TO 60 METER WIDE
	EASEMENT FOR TRANSMISSION LINE (VIDE DP1162380)
	98.245 METERS DISTANE TO 10 METER WIDE EASEMENT FOR PIPELINE (VIDE DP1040107
	43.315 METERS DISTANCE TO EXISTING WIDEMERE ROADS
	156.195 METERS DISTANCE TO EXISTING OFFICE AND AMINITIES
	135.540 METERS DISTANCE TO EXISTING PARKING
	66.425 METERS DISTANCE TO COLSEST EXISTING DAM
	213.225 METERS DISTANCE TO PROSPECT CREEK
OTE:	

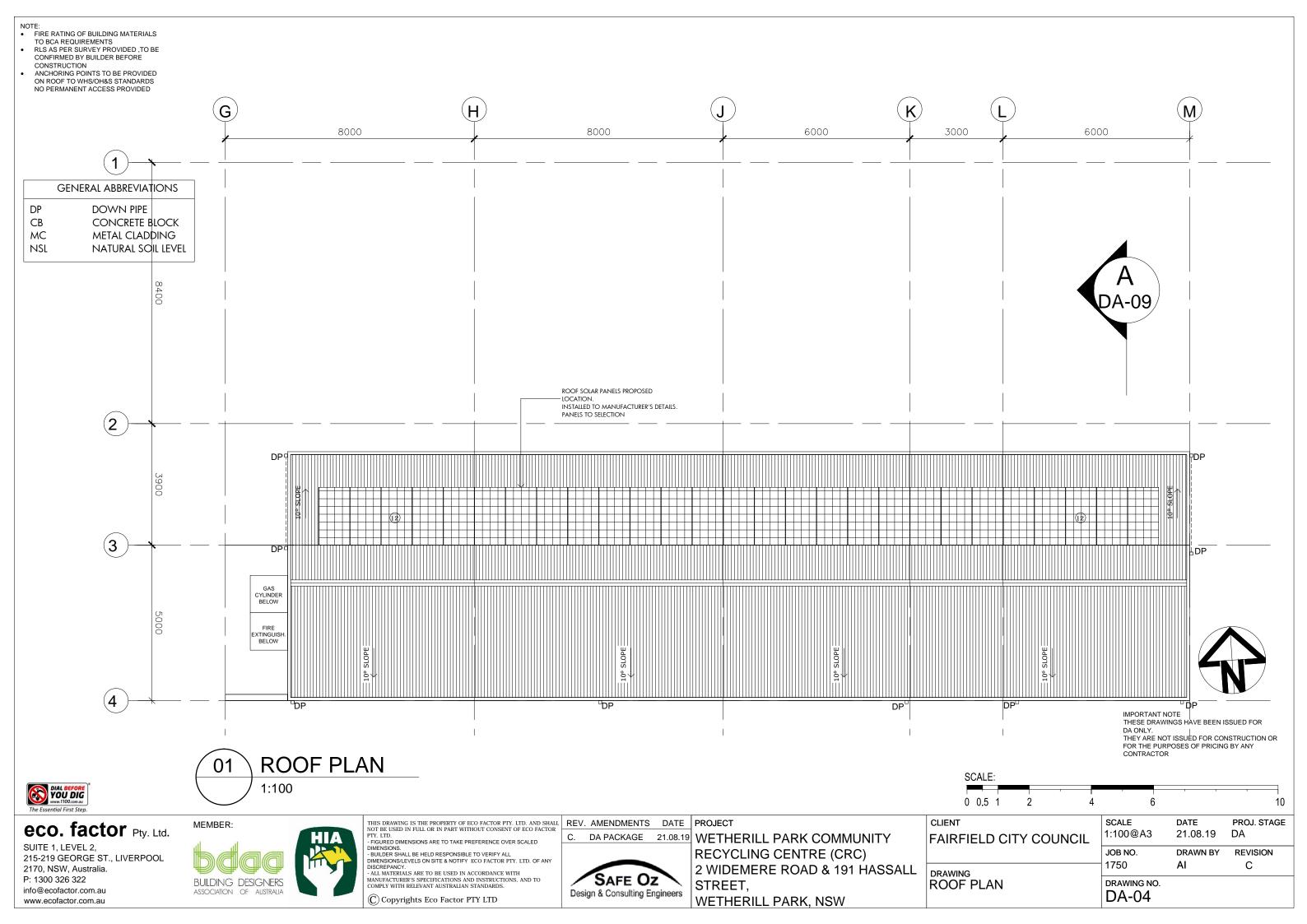
ALL THE INFORMATION ABOUT THE EASEMENT IS BASED BASED ON THE SURVEY PROVIDE BY THE COUNCIL ON 15.08.19+

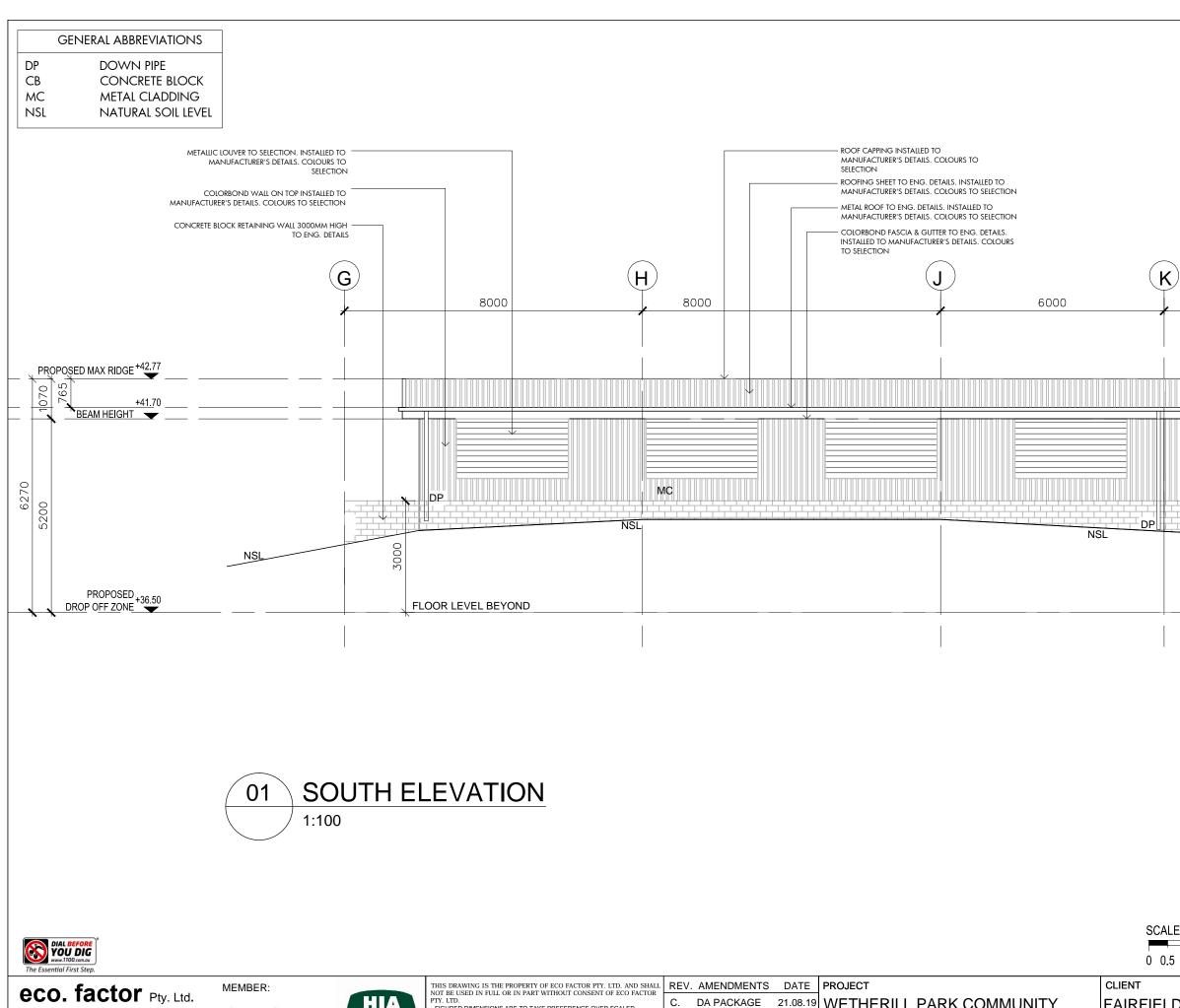
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SAFE OZ Design & Consulting Engineers

 PROJECT
 CLIENT

 WETHERILL PARK COMMUNITY
 FAIRFIELD

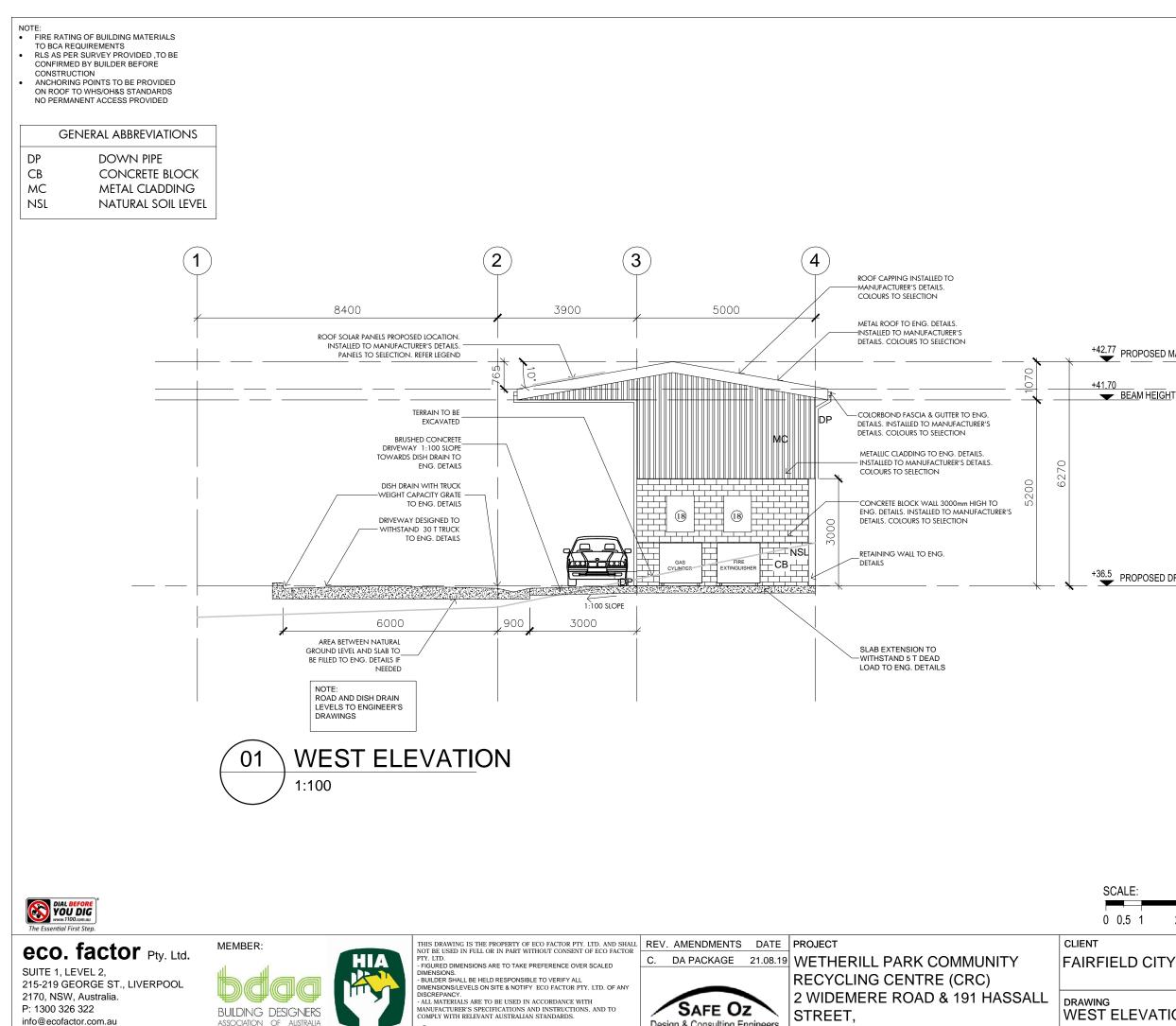
 RECYCLING CENTRE (CRC)
 PRAWING

 2 WIDEMERE ROAD & 191 HASSALL
 DRAWING

 STREET,
 SOUTH EI

 WETHERILL PARK, NSW
 SOUTH EI

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NOTE: • FIRE RATING OF BUILDING MATERIALS TO BCA REQUIREMENTS • RLS AS PER SURVEY PROVIDED ,TO BE CONFIRMED BY BUILDER BEFORE CONSTRUCTION • ANCHORING POINTS TO BE PROVIDED ON ROOF TO WHS/OH&S STANDARDS NO PERMANENT ACCESS PROVIDED					
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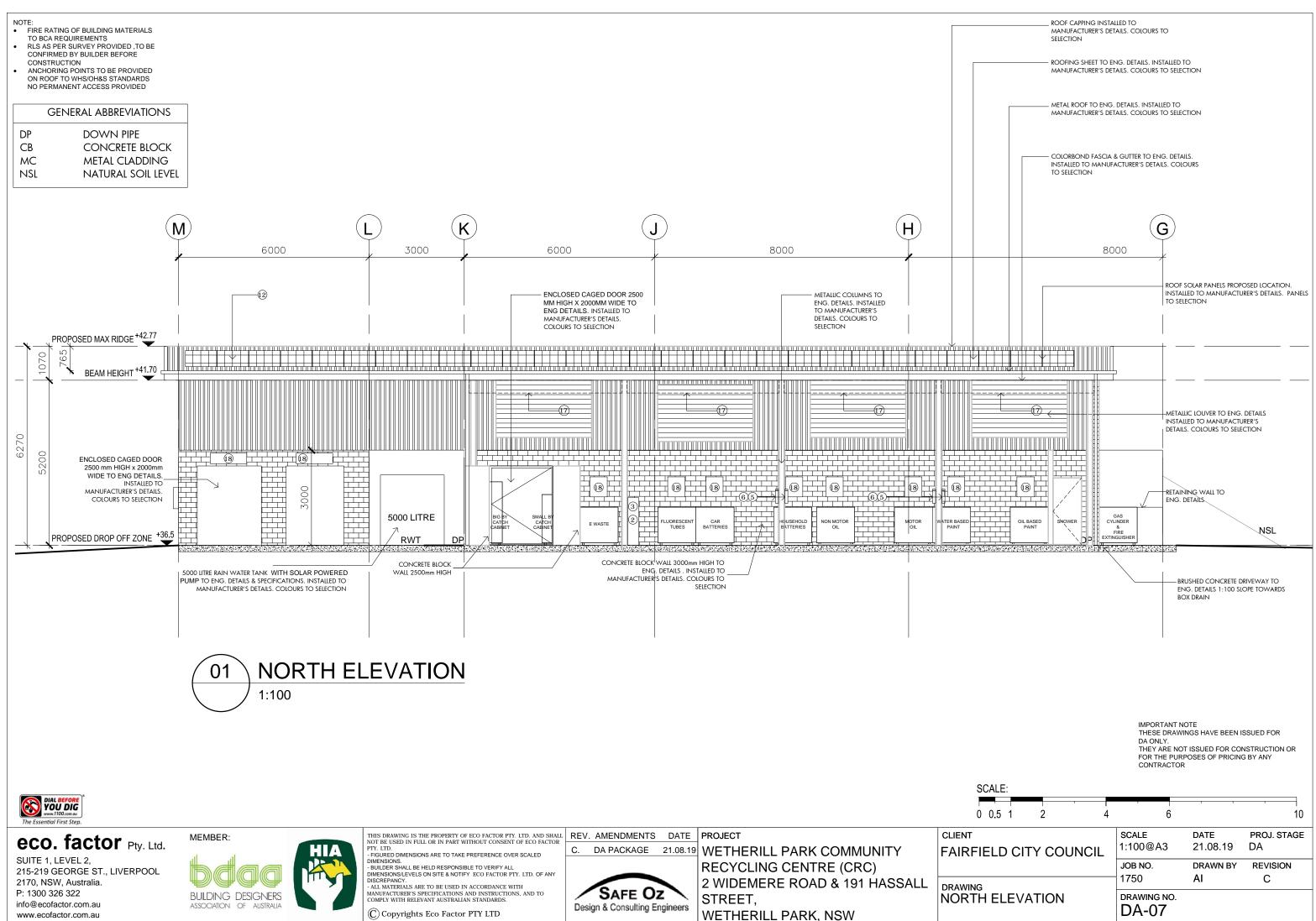
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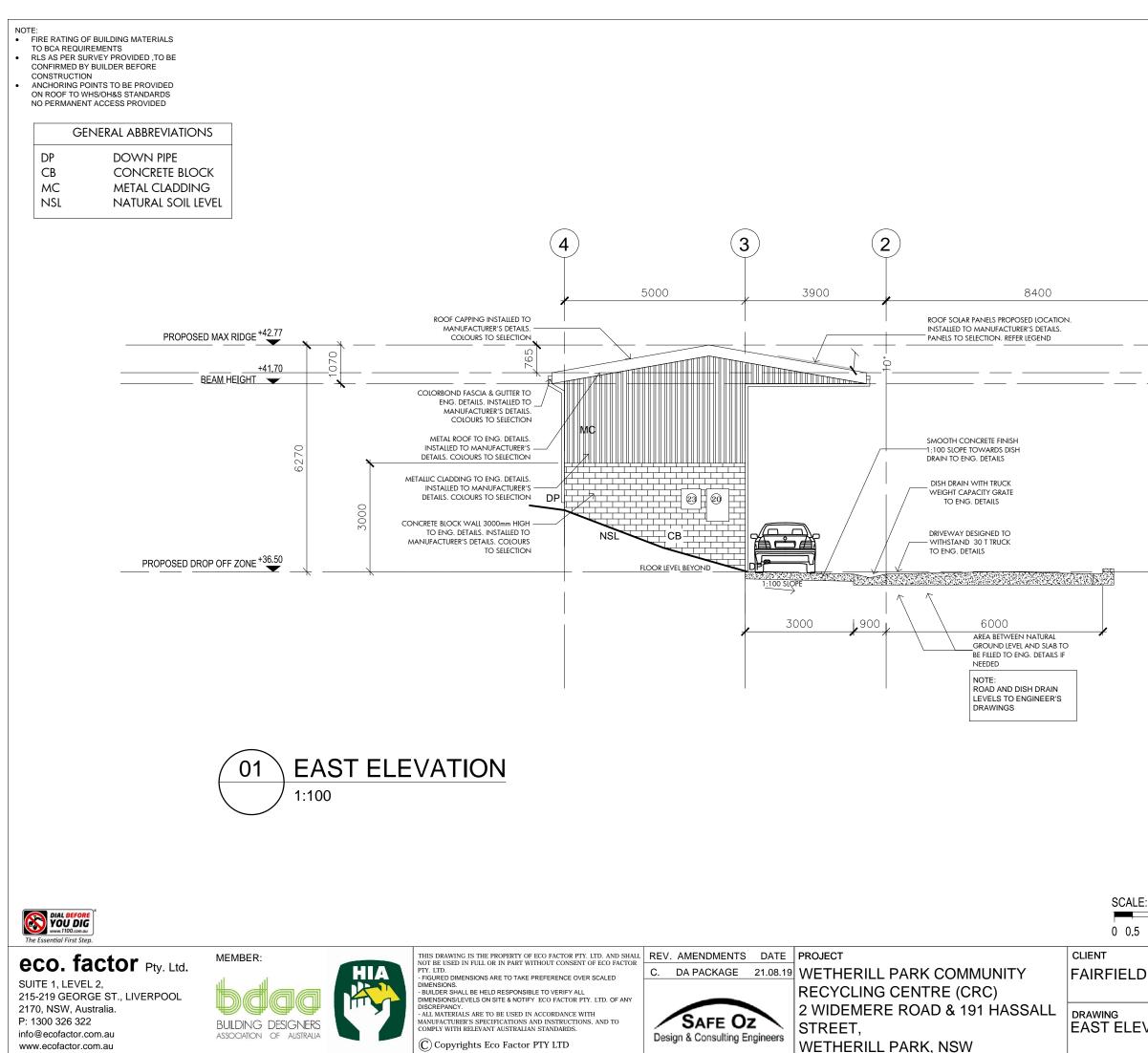
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+36.5 PROPOSED DROP OFF ZONE

+42.77 PROPOSED MAX RIDGE

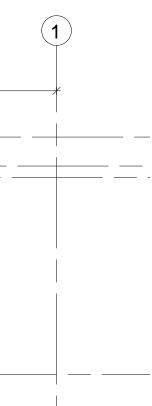


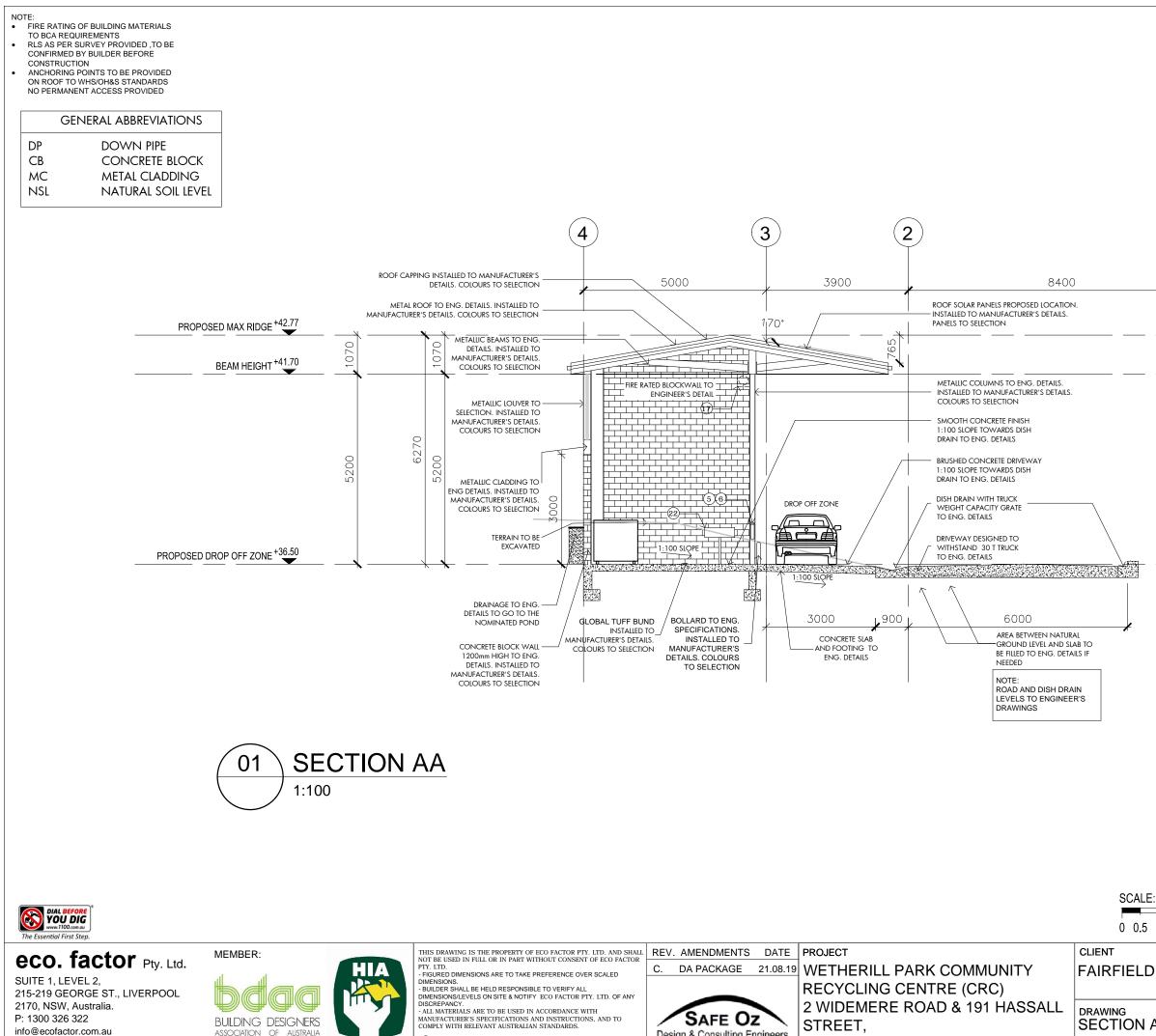
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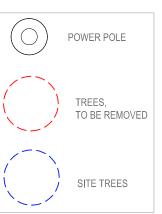
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LEGEND

NUMBER	DESCRIPTION
1	GLOBAL TUFF BUND TO MANUFACTURER'S SPECIFICATIONS (25 MM HIGH)
2	600WX1500HX350D CABINET PLACED ON FINISHED FLOOR FOR PROTECTIVE CLOTHING TO CRC REQUIREMENTS
3	600WX1500HX350D CABINET PLACED ON FINISHED FLOOR FOR FIRST AID EQUIPMENT TO CRC REQUIREMENTS
4	EMERGENCY SHOWER AREA (NOT ACCESSIBLE) TO BE CONNECTED TO SEWER LINE OR HOLDING TANK
5	DRY FIRE EXTINGUISHER HUNG TO STRUCTURAL COLUMN TO CRC REQUIREMENTS, MANUFACTURER'S SPECIFICATIONS AND FIRE ENGINEER'S DETAIL
6	WET FIRE EXTINGUISHER HUNG TO STRUCTURAL COLUMN TO CRC REQUIREMENTS, MANUFACTURER'S SPECIFICATIONS AND FIRE ENGINEER'S DETAIL
7	SAFETY TRAFFIC CONES FOR SITE SAFETY AND TRAFFIC MANAGEMENT TO BE PLACED ON FLOOR
8	SMOKE DETECTOR /ALRAM SYSTEM TO FIRE ENGINEER'S DETAILS AND MANUFACTURER'S SPECIFICATIONS
09	CCTV CAMERAS TO SECURITY CONSULTANTS DETAILS
10	SITE SECURITY FENCE TO MATCH EXISTING FENCE SPECIFICATIONS AND HEIGHT
11	FLOOR WASTER TO BE CONNECTED TO SEWER TO BE CONNECTED TO SEWER LINE OR HOLDING TANK
12	27 PANELS (SIZE 1000MMX1650MM) OF 280W WITH INVERTOR OF APPROX 7.5KW MAX.
13	REVISED ROAD DESIGN TO ENGINEER'S DETAIL
14	NEW SECURITY DOOR FOR SRC STAFF ONLY TO ACCESS CRC
15	NEW ENTRY GATE FROM WIDEMERE ROAD FOR PUBLIC AND TRUCK ACCESS
16	EXISTING TREES (NUMBER 1, 7 AND 8 ACCORDING TO ARBORIST REPORT)TO BE RETAINED
17	PROPOSED LOCATION FOR FIRE AND SAFETY SHUTTERS IF REQUIRED
18	DISPLAY SIGNAGE TO CRC GUIDELINES (TRAFFIC, STORAGE, SAFETY, AMINITIES)
19	LINE MARKING ON ROAD FOR CAR STOPPING
20	ELECTRICAL BOX TO ENGINEER'S DETAIL
21	15 METER LONG DRIVE WAY BEFORE SECURITY GATE FOR TRUCK AND CARS TO GET OFF FROM WIDEMERE ROAD SAFELY
22	PORTABLE EYE WASH INSTALLED TO MANUFACTURER'S DETAILS. COLOURS TO SELECTION
23	SOLAR INVERTOR TO ENGINEER'S DETAIL 27 PANELS (SIZE 1000MMX1650MM) OF 280W WITH INVERTOR OF APPROX 7KW
24	EXISTING DUST MONITOR TO BE RELOCATED



NOTE: DA PACKAGE BY ECO FACTOR TO BE READ IN CONJUNCTION WITH CONSULTANT DRAWINGS AND REPORT

NOTE: TREE 1, 7 AND 8 TO BE RETAINED. **REFER TO ARBORIST REPORT FOR** FURTHER DETAILS

NOTE: EXISTING ELECTRICAL CABLE ROUTE PROVIDED BY THE COUNCIL. ELECRICAL CABLE SHOWN AS CLOUDED IS PROPOSED FROM THE CLOSEST EXISTING POINT TO THE NEW CRC STRUCTURE. LOCATION IS INDICATIVE ONLY AND CAN BE MODIFIED TO SUIT.

PROPOSED



Plan is indicative only any works on site should be located with appropriate equipment

eco. factor Pty. Ltd.

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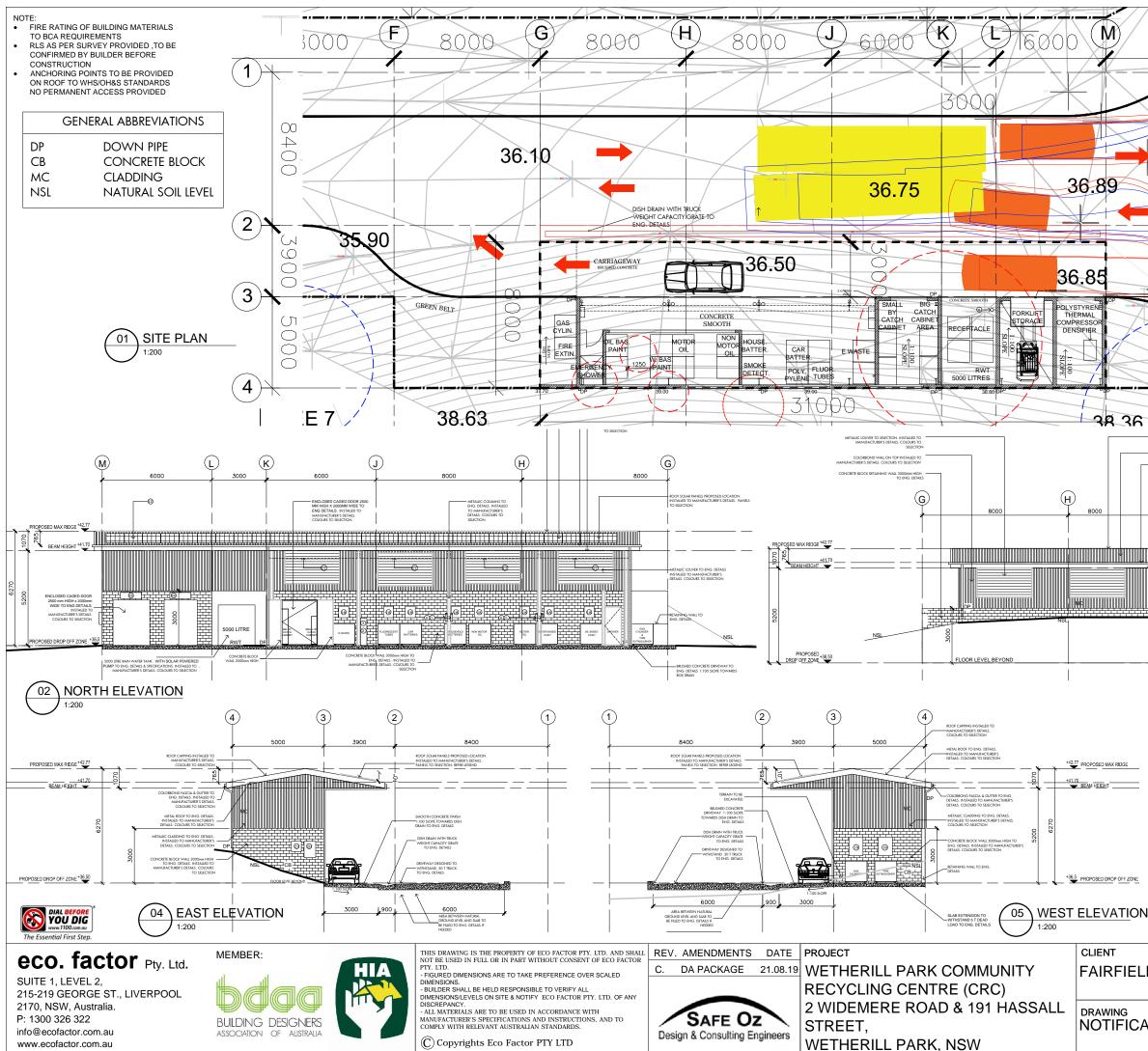


PROJECT	CLIENT
WETHERILL PARK COMMUNITY	FAIRFIELD
RECYCLING CENTRE (CRC)	
2 WIDEMERE ROAD & 191 HASSALL	DRAWING
STREET,	LEGEND, N
WETHERILL PARK, NSW	ELECTRIC



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