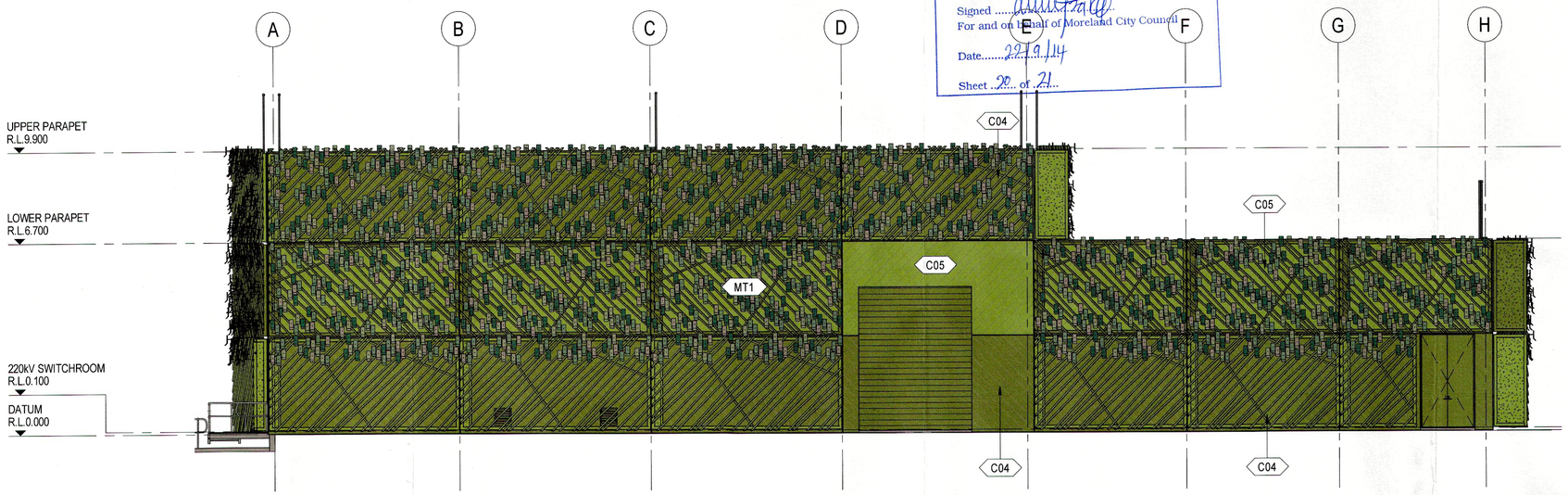
PLANNING & ENVIRONMENT ACT 1987
MORELAND PLANNING SCHEME

This plan has been endorsed pursuant to
Planning Permit ...MPS/2014/87

Signed .....
For and on behalf of Moreland City Council

Date.....22/9/14

Sheet ..20.. of ..21..



1 WEST ELEVATION
1 : 100

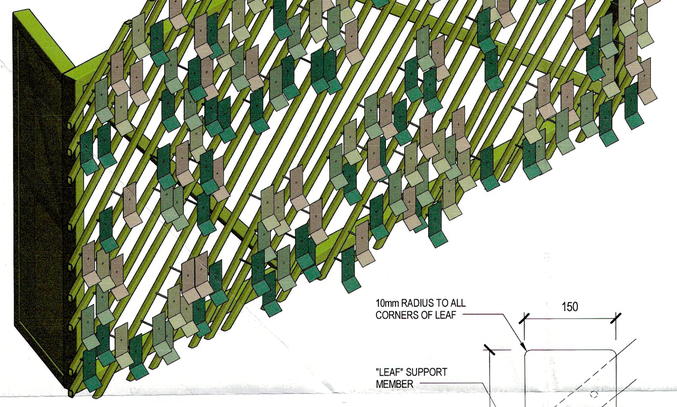
MATERIALS AND FINISHES

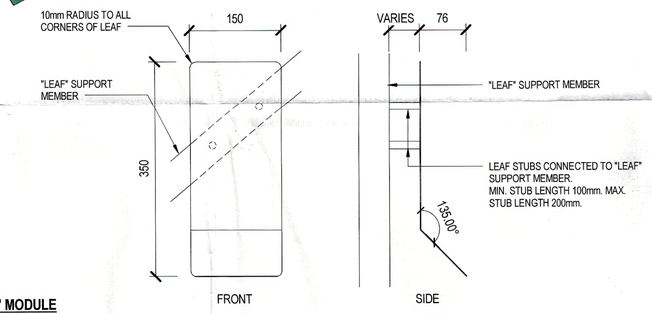
C04 PRECAST CONCRETE PANEL WITH DIAGONAL UP PROFILED PATTERN (RECKLI OR SIMILAR) WITH INTEGRAL DARK GREEN OXIDE COLOURING

C05 PRECAST CONCRETE PANEL WITH DIAGONAL DOWN PROFILED PATTERN (RECKLI OR SIMILAR) WITH INTEGRAL LIGHT GREEN OXIDE COLOURING

RS1 COLORBOND ROOFING WITH 'WILDERNESS' FINISH, GUTTERS AND CAPPING TO MATCH

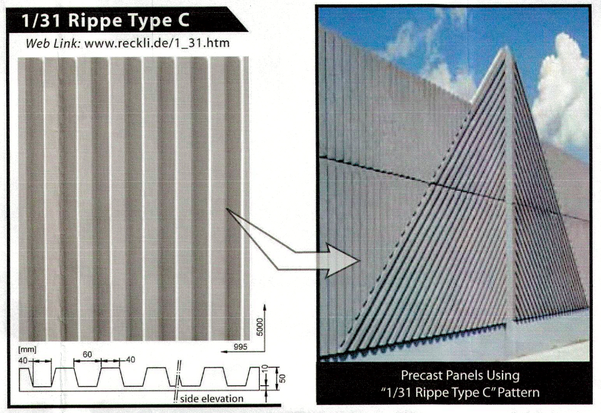
MT1 METAL LEAF MODULAR WALL TREATMENT
REFER SKETCH DETAIL
METAL 'LEAVES' TO HAVE DULUX POWDERCOAT FINISH IN FOLLOWING COLOURS:
- 'COTTAGE GREEN' 84219 SATIN
- 'WILDERNESS' 84224 SATIN
- 'PALE EUCALYPT' 6127S SATIN
- 'BUSHLAND' 6128S SATIN





MT1
DETAIL SKETCH OF "LEAF" MODULE

'LEAF' DULUX POWDERCOAT COLOUR PALETTE
COLOURS TO BE APPLIES RANDOMLY TO 'LEAF' ELEMENTS



C04 C05
INDICATIVE PRECAST CONCRETE PANEL
45° APPLICATION AS INDICATED ON ELEVATIONS

FOR INFORMATION
NOT FOR CONSTRUCTION

REFERENCE DRAWINGS								
DRAWING TITLE	DRAWING No.							

REVISION					
19.03.14	E	ISSUED FOR INFORMATION ONLY		BECA
12.06.13	D	ISSUED FOR INFORMATION ONLY		BECA
31.05.13	C	ISSUED FOR INFORMATION ONLY		BECA
18.11.11	B	ISSUED FOR INFORMATION ONLY		BECA
10.11.11	A	ISSUED FOR INFORMATION ONLY		BECA
DATE	REV	DESCRIPTION	BY	CONTRACTOR

DRAWN: BECA
ENDORSED: REV: E
ISSUED:
CONTRACT/PPC No: 2581973
SPEC No.
ORDER No.

BRUNSWICK TERMINAL STATION
220kv GIS BUILDING
DETAILS

SPI POWERNET
a subsidiary of Singapore Power International

SPI PowerNet No: 2562740-A-19

Document No. C:\Users\Public\Documents\Becat\CAD\Revit\2562740-AR-220kV Planning Update_TNC-AU2201.rvt

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