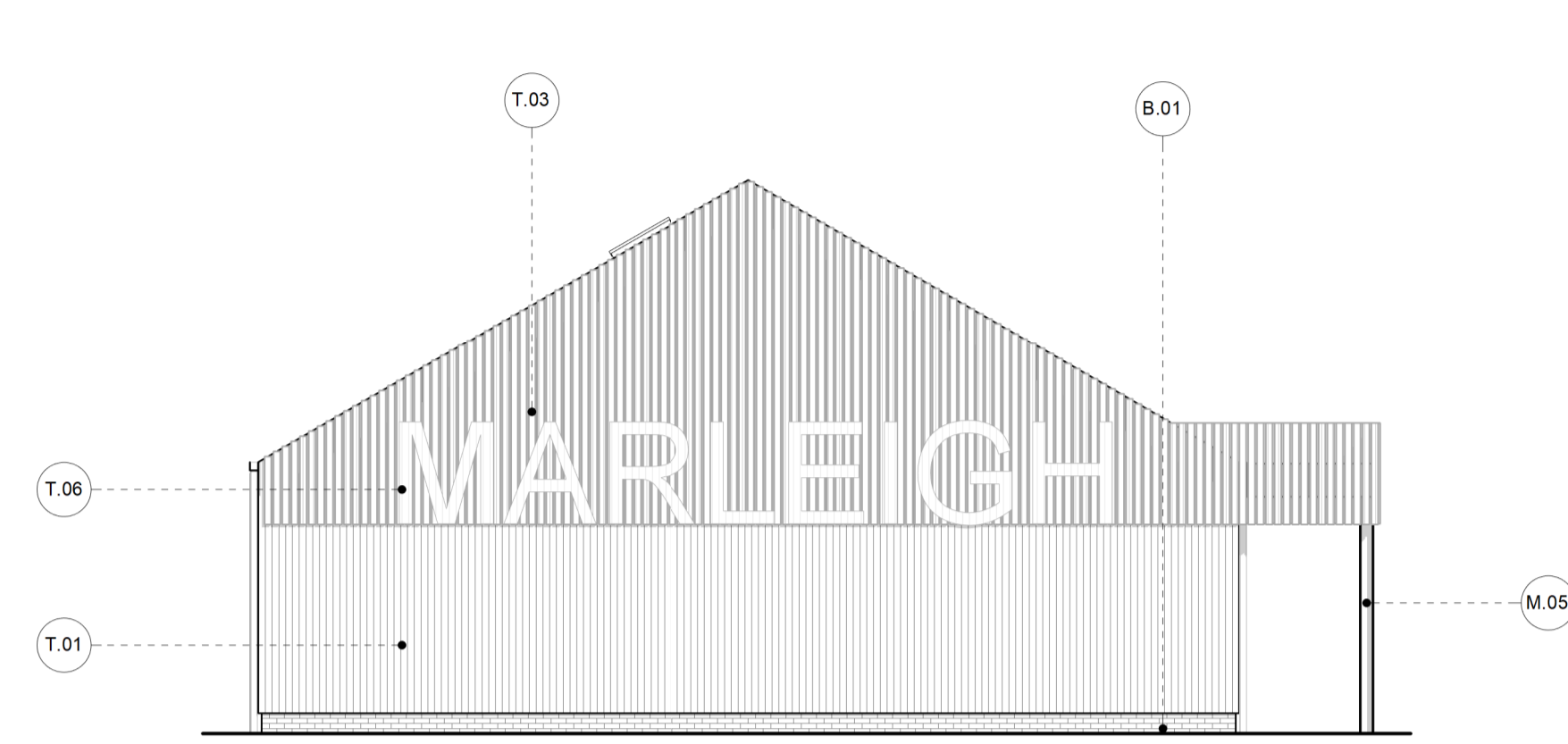
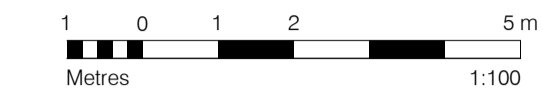
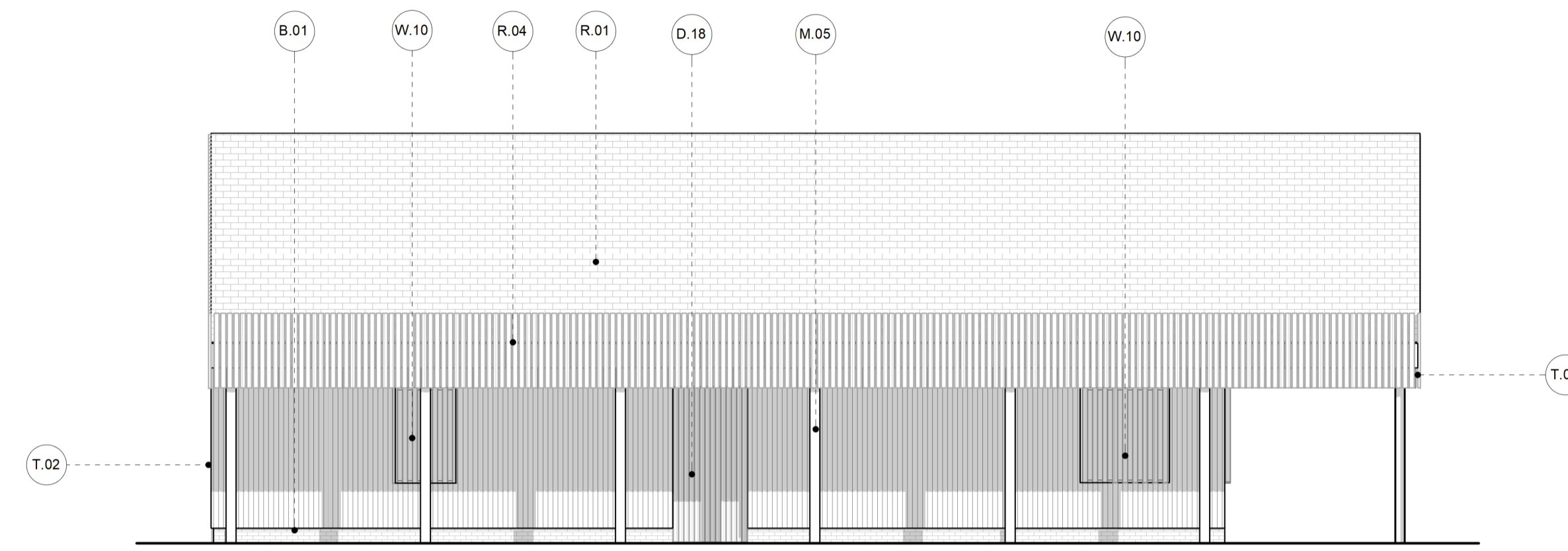


GENERAL NOTES:
 This drawing is © 2019 PTE architects.
 Use figured dimensions only. **DO NOT SCALE.**
 All dimensions are in millimetres unless noted otherwise.

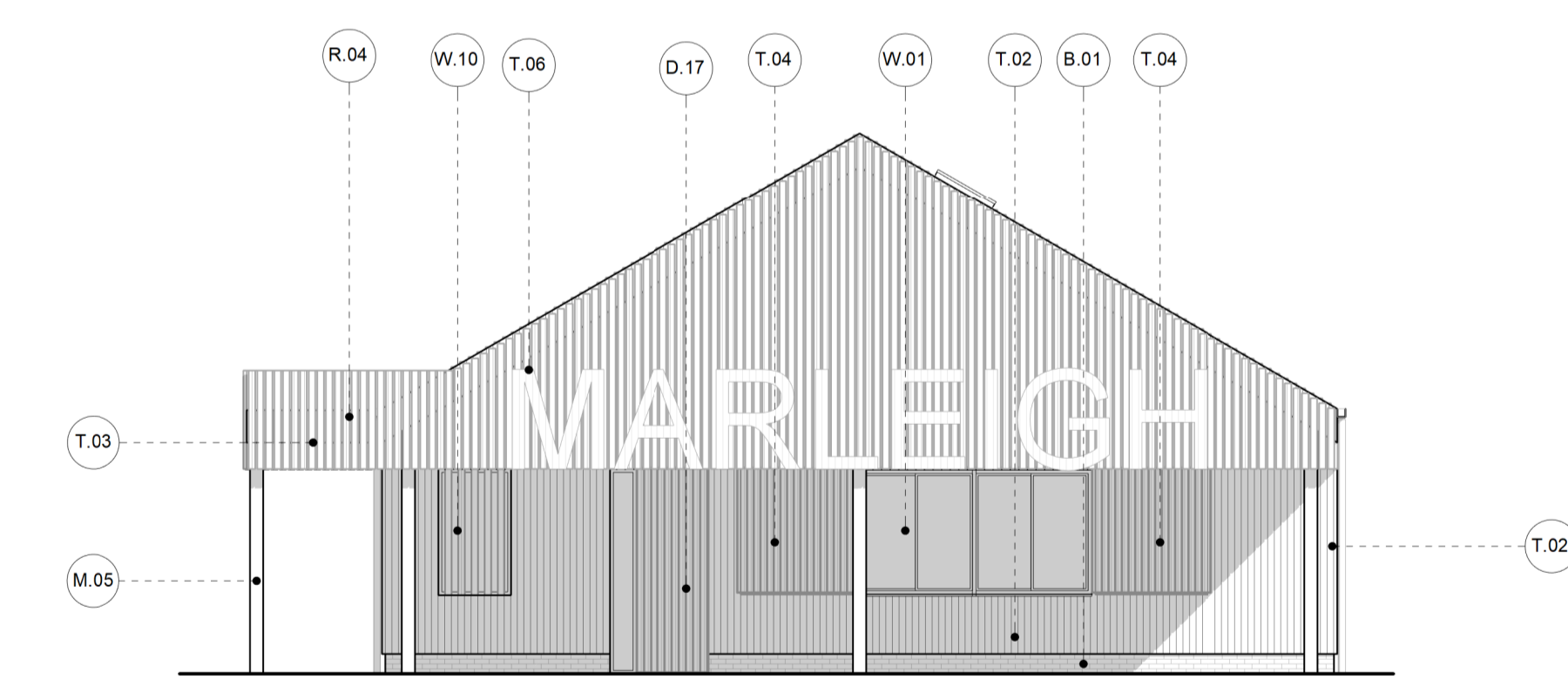
SETTING OUT NOTES:
 All setting out to be confirmed on site prior to construction - any discrepancy must be immediately reported to the Architect.
 All partitions set out to studwork or structure.
 For setting out and specification of M&E services refer to M&E Consultants documents.
 For setting out and specification of structure refer to Structural Engineer's documents.



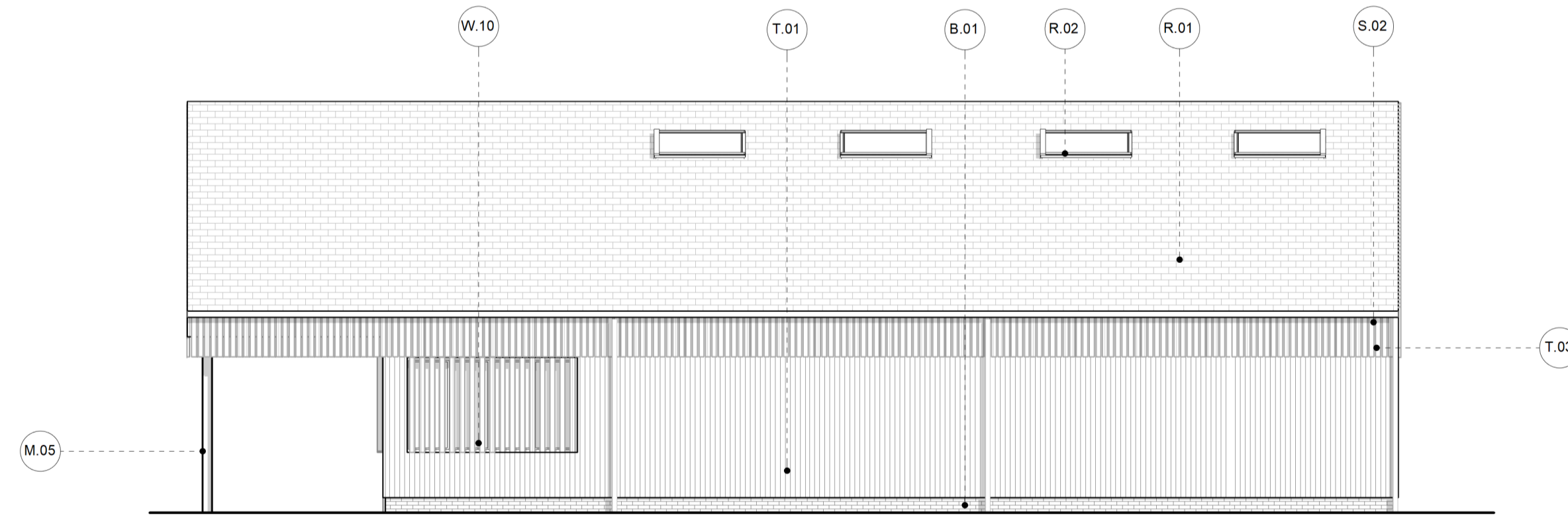
1 South Elevation
 Scale: 1 : 100



2 East Elevation
 Scale: 1 : 100



3 North Elevation
 Scale: 1 : 100



4 West Elevation
 Scale: 1 : 100

KEY: Material Codes

B	Brick
B.01	Facing brick
B.02	Triple stacked vertical stretcher course
B.03	Vertical alternating stretcher course with 25mm projection on PCC cill
B.04	25mm recessed panel with soldier headers
B.05	25mm recess in brickwork for street signage
B.06	Garden wall with piers
B.07	Corbelled brick wall
A	Masonry
A.01	Pre-cast concrete coping
A.02	Pre-cast concrete frieze with recessed signage lettering
D	Door
D.01	Solid painted front door with corbelled edge 25mm projection with side light, fanlight and canopy.
D.02	Glazed door
D.03	Glazed double door
D.04	Glazed double door with side light
D.05	Glazed door with side light
D.06	Glazed door with side light and over panel
D.07	Glazed double door with metal over panel incorporating signage
D.08	Metal railing gate
D.09	Louved door
D.10	Solid door
D.11	Single garage door
D.12	Double garage door
D.13	Solid dark stained timber door with sidelight
D.14	Solid dark stained timber door with sidelight and timber panel with timber canopy
D.15	Solid front door with sidelight, with perforated metal over panel incorporating signage, fanlight and canopy
D.16	Light stained solid slated with sidelight
D.17	Dark stained timber solid slated door
D.18	Solid light stained timber single door
W	Window
W.01	Window with metal cill
W.02	Window with PCC cill
W.03	Window with PCC dropped cill
W.04	Corner window with PCC cill
W.05	Window with projecting metal surround
W.06	Window with projecting metal surround and louvered screen
W.07	Glazed fixed screen with metal over panel incorporating signage and ventilation louvres
W.08	Glazed fixed screen with metal over panel incorporating ventilation louvres
W.09	Metal fixed screen
W.10	Window with timber slats
R	Roof
R.01	Roof tile
R.02	Rooflight
R.03	Clipped verge
R.04	Brown roof
M	Metalwork
M.01	Perforated metal panel door and over panel
M.02	Metal railing and handrail with PCC cill
M.03	Perforated metal balustrading with PCC cill
M.04	Recessed metal lettering
M.05	Exposed metal structure
T	Timber
T.01	Dark Stained Timber Cladding
T.02	Light Stained Timber Cladding
T.03	Dark Stained Timber Slats
T.04	Light Stained Timber Sliding Screen
T.05	Dark Stained Timber Sliding Screen
T.06	Painted white lettering on slats
T.07	Light Stained Timber Slats
S	Sundry
S.01	Metal rainwater pipe with metal hopper
S.02	Metal box gutter with metal rainwater pipe
S.03	Recessed meter box
S.04	Concealed gutter

rev.	date	description	drawn	checked
A	27.05.20	Issued for Information, Phase 1B Planning Updated.	WG	AB
-	27.03.20	Issued for Information, Phase 1B Planning.	WG	DC

PLANING

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project	job number	drawn	scale	date created
Wing Phase 1B	16-097WG	1 : 100@A1	April '19	
drawing title	drawing number	revision		
Elevation Studies - Clubhouse Pavilion	097_PL_RM3_380	A		