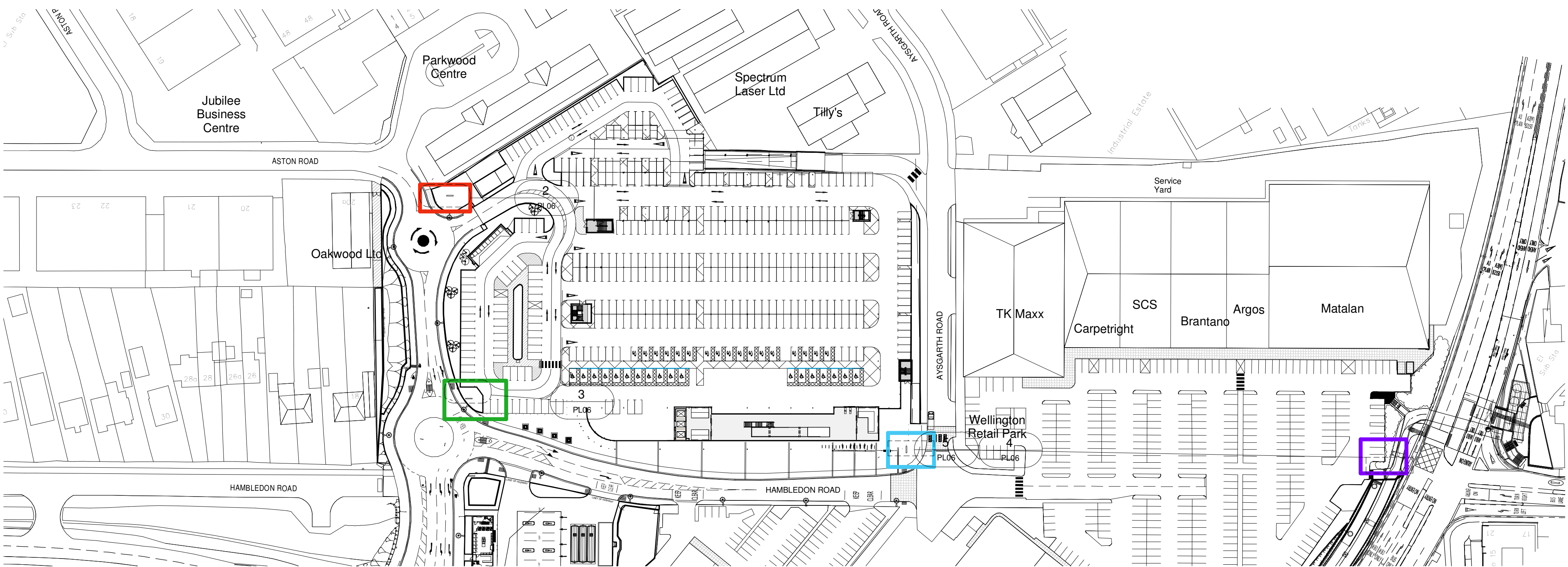




STORE TOTEM SPECIFICATION

Decoration

Panels finished standard orange applied to face only with digitally printed sunburst graphics complete with a clear laminate.

Feature Ends

Both sides of totem to have radius bull nose manufactured and rolled from sheet aluminium. Bull nose finished RAL 7022 and fitted to RHS via keyhole fixings.

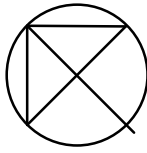
Illumination

Totem internally illuminated by means of LED light units. Note: Illumination levels for the illuminated totem = 246.68 Cd/m² or 774.66 Lux

GENERAL NOTES

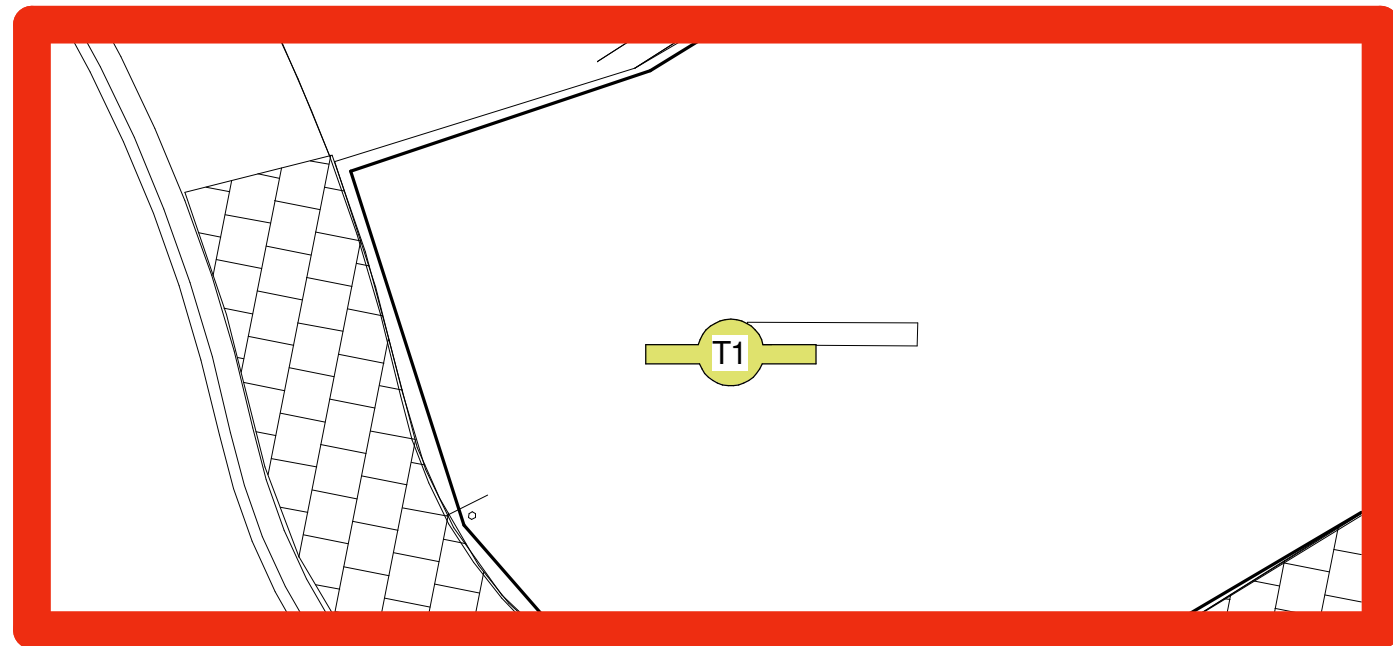
This scheme is subject to Town Planning and all other necessary consents.
Dimensions, areas and levels where given are only approximate and subject to site survey.
All dimensions are to be checked on site.
Do not scale other than for Planning purposes.
This drawing is to be read in conjunction with all relevant consultant's and/or specialist's drawings/documents and any discrepancies or variations are to be notified to the Architects before the affected work commences.
All queries relating to design of foundations, floor slabs and any structural elements are to be referred to the structural engineering consultant for resolution.
All feasibility studies are subject to full site survey.
The workmanship of all relevant trades and building operations shall comply with the recommendations of British Standard (BS) 8000:1989 part 1-5 inclusive.

All design and construction is to be in accordance with the Construction Design and Management Regulations 2007.



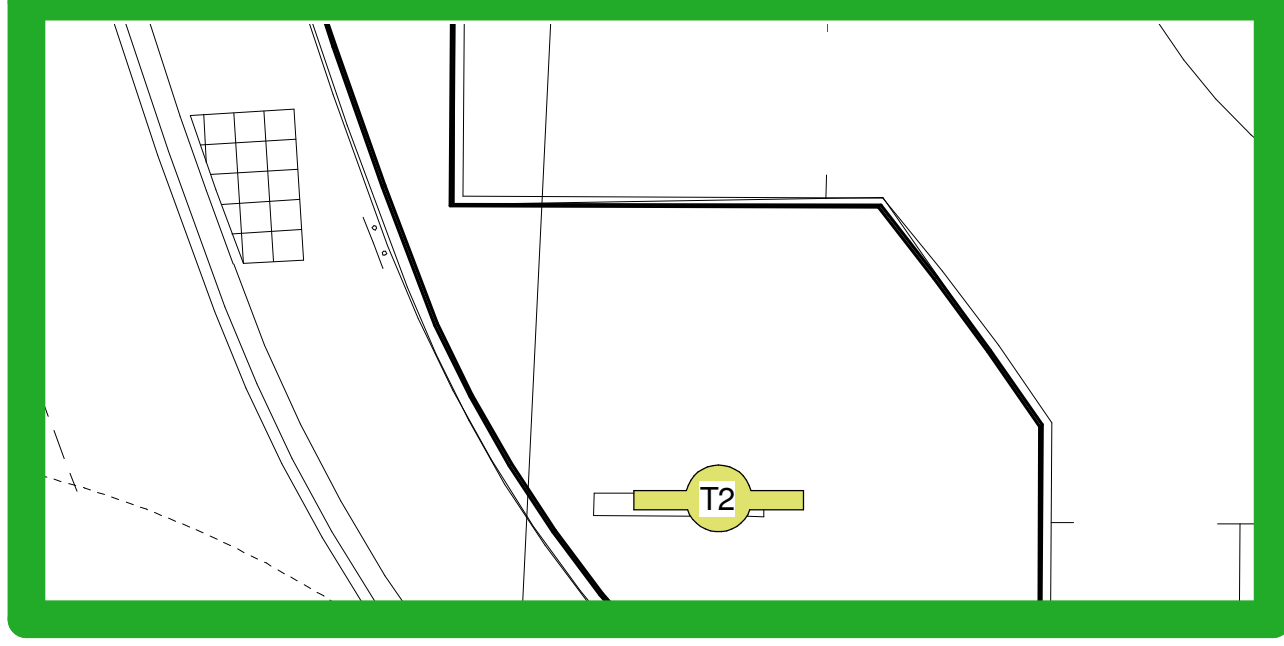
0 5 Metres 20 30 40 50
Scale 1:1000

1 L_00-Ground Floor_ Planning Totem 1 : 1000



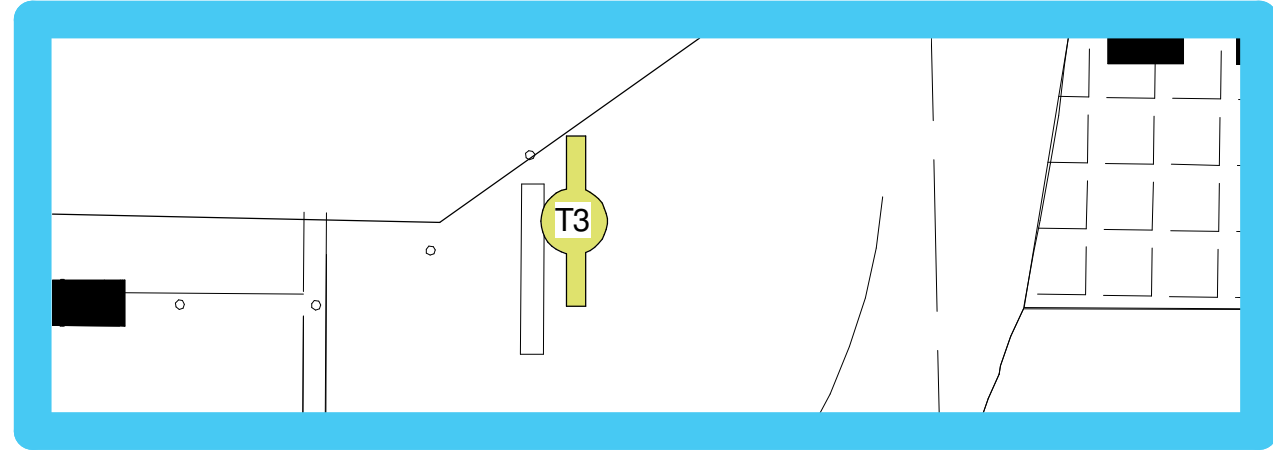
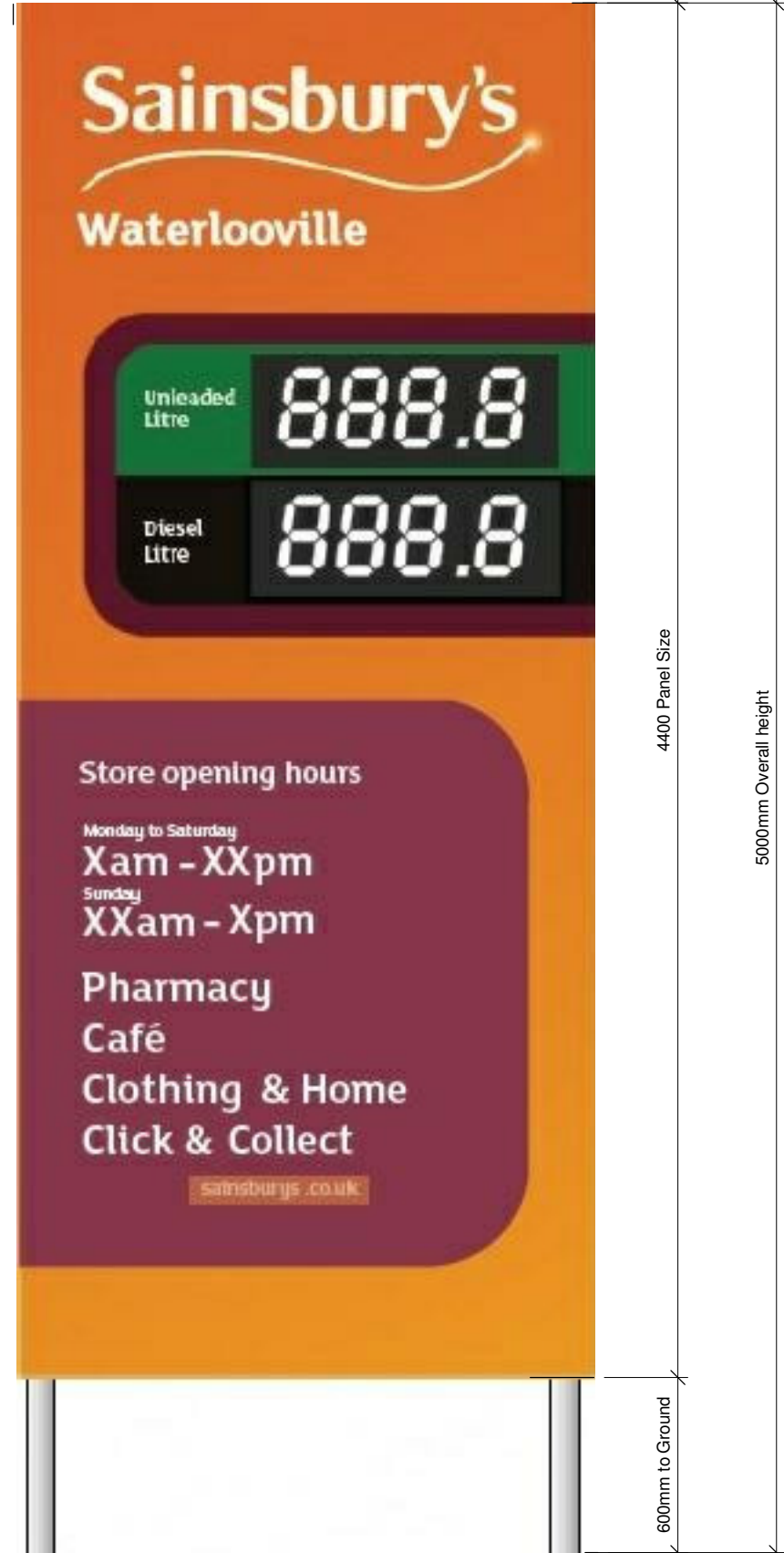
2 D_Sign Totem 1 1 : 100

New 5m Standard totem double sided. Note: listing and opening hours are confirmed by PM, artwork confirmed by SDIM. Car park text and arrow centred on the panel, text scaled to be fitted. Contractor to check sizes and feasibility. Any query, contact the SDIM.
Internal ladder frame steelwork manufactured from 200mm x 100mm x 10mm RHS steel including base plates.
Framework to be suitably treated and finished RAL 7022.
Framework fitted with folded aluminium panels having overall size of 1940mm x 4400mm.



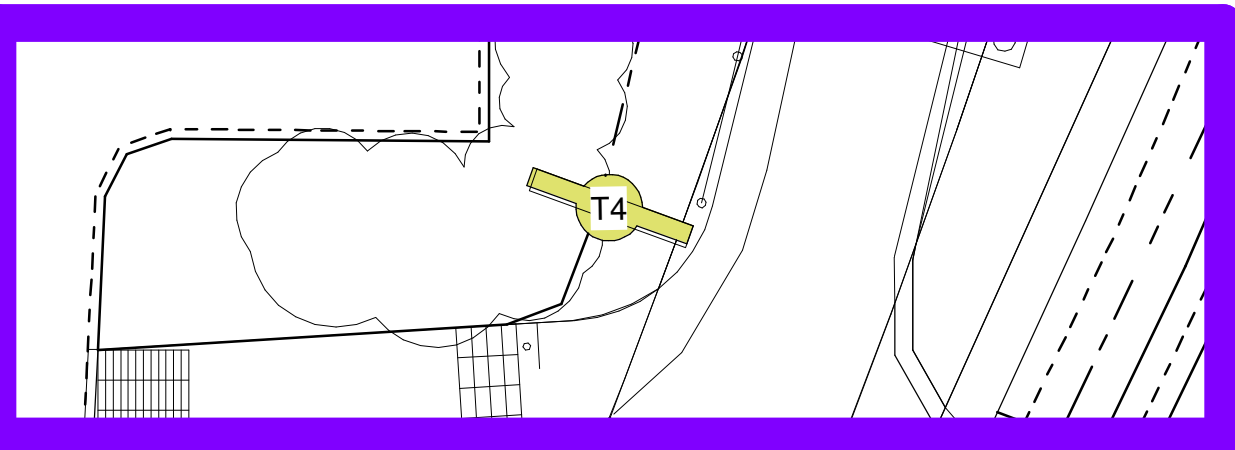
3 D_Sign Totem 2 1 : 100

New 5m Combined Totem, double sided. Note: Listing and opening hours are to be confirmed by PM, artwork confirmed by SDIM.
Internal ladder frame steelwork manufactured from 200mm x 100mm x 10mm RHS steel including base plates.
Framework to be suitably treated and finished RAL 7022.
Framework fitted with folded aluminium panels having overall size of 1940mm x 4400mm.



4 D_Sign Totem 3 1 : 100

New Pedestrian totem, double sided, note: Listing and opening hours are confirmed by PM, artwork confirmed by SDIM.
Folded 3mm x 600mm x 1500mm aluminium panel further applied with digitally printed face applied vinyl graphics.
Face of panel to feature store offers and open hours.
Single post 75mm x 2000mm from GFL consisting of extruded anodised aluminium.



5 D_Sign Totem 4 1 : 100

New 3000x1000mm sign to be applied on underpass received by JR, artwork to be confirmed by SDIM



0 0.5 1 Metres 3 4 5
Scale 1:100

Planning

A Revised to clients requirements 14/08/20 RR

REV DESCRIPTION DATE BY

CLIENT

RG-Group

PROJECT

WATERLOOVILLE

DRAWING

Proposed Totem Location and Details

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Architects • Building Surveyors

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www.chq-architects.co.uk

DATE 06/19/14 DRAWN RR

SCALE As indicated CHECKED MG

CHQ.14.10656 - PL06 A