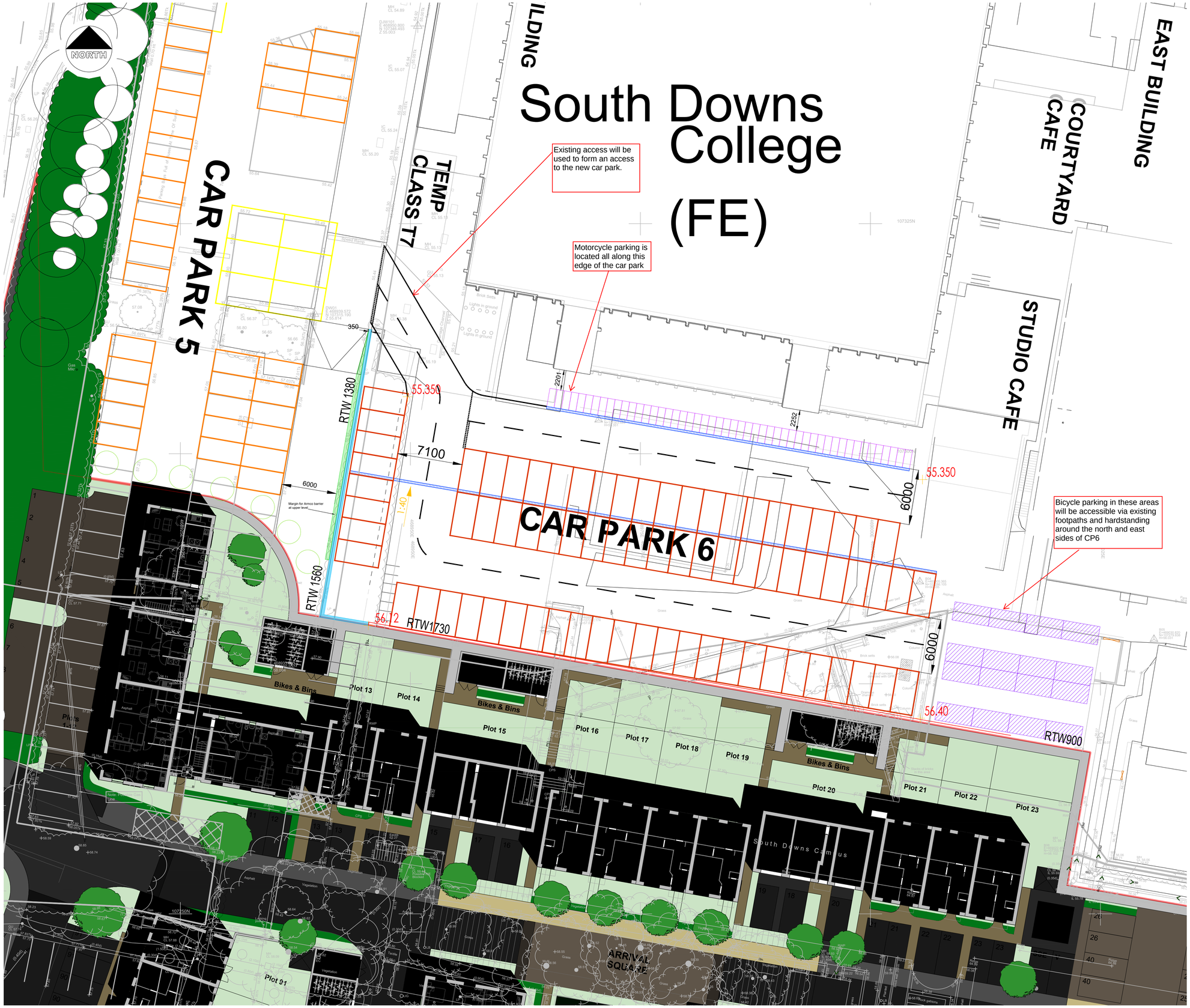
South Downs College (FE)



Notes

GENERAL

- This drawing is to be read in conjunction with all relevant Engineers and Architects drawings and with the Specification.
- For setting out refer to Architects drawings.
- All dimensions are in millimetres and levels are in metres unless noted otherwise.
- Contractor to take all relevant dimensions on site. Any discrepancies to be advised to the Engineer.
- Contractor to check/scan for services prior to construction to avoid any damage during works.

CAR PARK 5

35 Existing Spaces Retained

7 Existing Disabled Spaces Retained

Margin for Armco barrier

CAR PARK 6

74 Spaces Proposed

160 Cycle Spaces in secure, covered Enclosures

48 Motorcycle/Moped Spaces

Retaining Walls (responsibility of housebuilder)

Retaining Walls (responsibility of HSDC)

ACO Channel drainage

PRELIMINARY - NOT FOR CONSTRUCTION

Rev.	Amendment	Drn.	Chkd.	Appd.	Date
P09	Drawing updated to suit new housebuilder layout	JH	JH	-	18.06.2024
P08	Margin for Armco barrier added to CP5	JH	-	-	25.09.2023
P07	Car Park 6 - Channel drainage added	JH	-	-	03.08.2023
P06	Revised layout minimising retaining walls	JH	-	-	28.06.2023
P05	Revised layout with retaining walls	JH	-	-	08.06.2023
P04	Updated site boundary and parking layout	JH	-	-	15.02.2022
P03	Aligned to Topographical Survey	JH	-	-	04.01.2022
P02	Updated to align with TTL Strategy	JH	-	-	06.05.2021
P01	Original (under ref. W02658)	JH	-	-	15.11.2019

Project

Havant & South Downs College
South Downs Campus
Revised CP6 Layout Scheme

Drawing

Potential alterations to CP6 layout to reduce boundary retaining wall

Client

Havant & South Downs College

Scott White and Hookins
Structural Engineering | Civil Engineering | Sustainability and BREEAM | CDM Consultancy

Harman House, Andover Road, Winchester, Hampshire SO23 7BS
T: +44 (0)1962 844855 W: www.swh.co.uk E: info@swh.co.uk

Scale at A1 - 1:500

304260-SWH-ZZ-XX-DR-C-0700 P09

Project | Originator | Zone | Level | Type | Role | Number | Rev.

CP004-01_FM_ST_008_D

DO NOT SCALE FROM THIS DRAWING