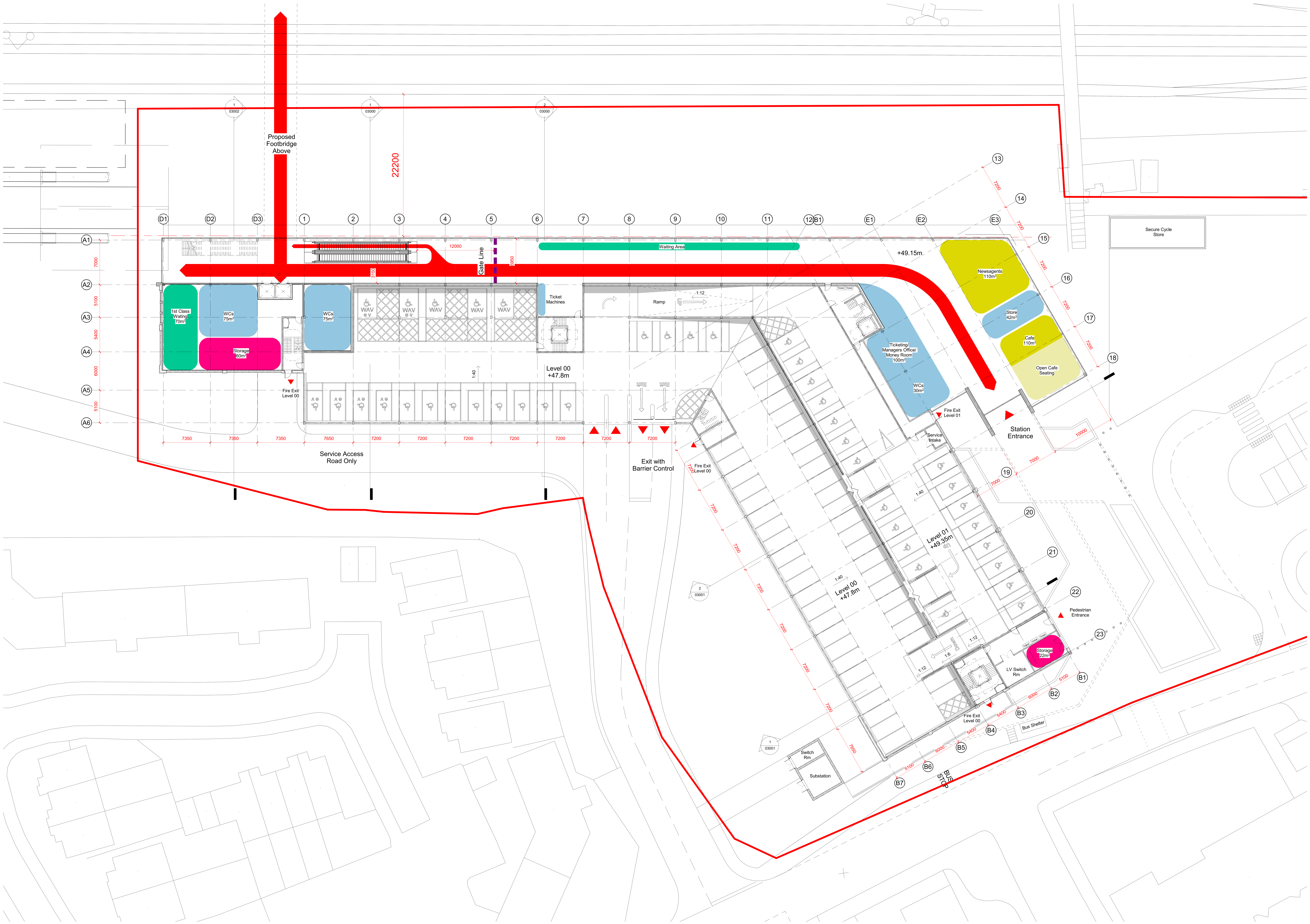

P_LEVEL 00-01 - Option 2D

1 : 200

Notes:

OS Licence No: 100006354

All dimensions to be checked on site.

DO NOT SCALE FROM DRAWING.

Discrepancies ambiguities and/or omissions between this drawing and information given elsewhere must be reported immediately to the architect before proceeding.

THIS DRAWING IS COPYRIGHT.

This drawing is to be read in conjunction with drawings:-

Parking Schedule

LEVEL 00	
Accessible EV Space	4
Disabled Space	12
Standard Space	48
WAV EV Space	2
WAV Space	3
	69

LEVEL 01	
Disabled Space	20
	20

LEVEL 02	
Electric Vehicle Space	8
Standard Space	77
	85

LEVEL 03	
Standard Space	40
	40

LEVEL 04	
Electric Vehicle Space	8
Standard Space	82
	90

LEVEL 05	
Standard Space	42
	42

LEVEL 06	
Electric Vehicle Space	8
Standard Space	84
	92

LEVEL 07	
Standard Space	72
	72

LEVEL 08	
Electric Vehicle Space	8
Standard Space	84
	92

LEVEL 09	
Standard Space	72
	72

Total Number of Bays 674

Area Schedule

Name	Area
Level 00	2,310 m²
Level 01	1,255 m²
Level 02	2,203 m²
Level 03	1,468 m²
Level 04	2,205 m²
Level 05	1,468 m²
Level 06	2,212 m²
Level 07	2,164 m²
Level 08	2,210 m²
Level 09	2,179 m²
	19,674 m²

Proposed Station Areas	
Level	Area
LEVEL 01	1,898 m²
LEVEL 05	362 m²
	2,260 m²

C	R	DATE	N	AMENDMENT
JT	AR	04/12/2020	P5	Coordinated Plan Issue
JT	AR	01/12/2020	P4	Work In Progress Issue
JT	AR	28/09/2020	P3	Concourse updated to new boundry line, all accessible parking moved to level 00, Switch Room moved to substation building
JT	AR	25/08/2020	P2	Option 2D - South Station Updated
JT	AR	17/08/2020	P1	Option 2D Issue

NAPPER

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Project : **Darlington Station MSCP**

Client : **Willmott Dixon**

_Level 00-01 Option 2D

Scale : **1 : 200 @ A1**

Internal Project No : **B2013**

Drawn : **JTr**

Date : **04/12/2020**

Rev : **P5**

0 10.00m 20.0m

Drawing Number : SGMSCP-NAP-Z1-00-DR-A-01400