CUTLINE - FOR SHEET 1 SEE DRAWING 22659/0001

CUTLINE - FOR SHEET 1 SEE DRAWING 22659/0001

CUTLINE - FOR SHEET 5 SEE DRAWING 22659/0005

CUTLINE - FOR SHEET 5 SEE DRAWING 22659/0005

CUTLINE - FOR SHEET 3 SEE DRAWING 22659/0003

CUTLINE - FOR SHEET 3 SEE DRAWING 22659/0003

TEMPORAR HARRIS FEN

TEMPORAR HARRIS FEN

Plot 50 Plot 52 Plot 53 Plot 54 Plot 55 Plot 56 Plot 57 Plot 66 Plot 67 Plot 68 Plot 69 Plot 70 Plot 71 Plot 72 Plot 73 Plot 74 Plot 75 Plot 76 Plot 77 Plot 78 Plot 79 Plot 80 Plot 87 Plot 86 Plot 85 Plot 84 Plot 83 Plot 82 Plot 81 Plot 88 Plot 89 Plot 90 Plot 91 Plot 92 Plot 93 Plot 94 Plot 95 Plot 96 Plot 97 Plot 112 Plot 110 Plot 109 Plot 108 Plot 107 Plot 111 Plot 113 Plot 114 Plot 115 Plot 116 Plot 117 Plot 134 Plot 130 Plot 129 Plot 128 Plot 133 Plot 132 Plot 163 Plot 135 Plot 136

Sub Station

53 58 61 63 74 74a

Sheet 1 Sheet 2 Sheet 3 Sheet 4 Sheet 5 Sheet 6 Sheet 7 Sheet 8 Sheet 9 Sheet 10 Sheet 11 Sheet 12 Phase 1

SHEET LOCATION PLAN

GENERAL NOTES:

1. All dimensions to be checked on site. All details and dimensions relating to sub-Contractors work must be checked and agreed between the sub-Contractor or supplier and the general Contractor.

2. This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings and specification.

3. The main Contractor is responsible for ensuring the stability of the structure whilst the works are in progress.

4. Any information given regarding existing underground services is given in good faith after consultation with the relevant authority. No liability is accepted by the Consultant and the main Contractor is responsible for obtaining and checking all information and taking due care and attention whilst undertaking the works.

Surfaces Finishes Key: Private Areas

- Flexible carriageway construction Access Road
- Flexible carriageway construction Access Way
- Block paved carriageway construction
- Flexible footway construction
- Vehicle crossover flexible construction
- Vehicle crossover block paved construction
- Driveway flexible construction
- Footpath contruction
- Verge construction
- Patio construction
- 125 x 255 half battered HB2 kerb with 125mm upstand
- 125 x 150 bull nosed BN kerbs with 25mm upstand
- DK DK 125 x 150 bull nosed BN kerbs with transition kerbs, 0-6mm upstand pedestrian crossings and 25mm vehicular crossings
- 125 x 150 bull nosed BN kerbs laid flush and inverted
- 50 x 150 Type EF precast concrete edging

See drawing 22659/911 for construction details

Surfaces Finishes Key: Adoptable Areas

- Collector road - block paved construction
- Local distributor road - flexible carriageway construction
- Ramp feature - Asphalt concrete road / block paved ramp
- Footway / cycleway construction
- Footway crossover construction
- Verge / service margin construction
- Boundary demarcation - double row of granite setts

See drawing 22659/912 for construction details

N

-10 0 10 20 30 40mm

Scale 1:1

REV	DATE	INT	DESCRIPTION	CHK
B	07.12.18	AJD	Updated to suit client's comments	SRM
A	16.11.18	AJD	ISSUED FOR TENDER	SRM

Issue Status: FOR TENDER

11 Tungsten Building
George Street
Fishersgate
Sussex
BN41 1RA
Tel: 01273 424424
Fax:01273 424425
email: design@civil.co.uk

the civil engineering practice

CLIENT: CALA Homes (South Home Counties) Ltd

PROJECT: New Monks Farm Residential, Lancing

TITLE: Site Layout - Surface Finishes - Sh2

DRAWN	DATE	PROJECT NO.
A Davies	Sept 2018	22659
ENGINEER	CHECKED	ORG. No. / REV.
S Magowan	SRM	402 B

SCALE: 1:250@A1, 1:500@A3