CUTLINE - FOR SHEET 4 SEE DRAWING 22659/0004

CUTLINE - FOR SHEET 2 SEE DRAWING 22659/0002

CUTLINE - FOR SHEET 8 SEE DRAWING 22659/0008

CUTLINE - FOR SHEET 9 SEE DRAWING 22659/0009

CUTLINE - FOR SHEET 6 SEE DRAWING 22659/0006

Plot 49 Plot 50 Plot 48 Plot 47 Plot 46 Plot 283 Plot 269 Plot 282 Plot 270 Plot 281 Plot 271 Plot 280 Plot 272 Plot 273 Plot 279 Plot 278 Plot 277 Plot 276 Plot 275 Plot 274 Plot 100 Plot 101 Plot 97 Plot 98 Plot 99 Plot 102 Plot 103 Plot 104 Plot 107 Plot 106 Plot 105 Plot 241 Plot 237 Plot 238 Plot 239 Plot 240 Plot 249 Plot 242 Plot 248 Plot 243 Plot 247 Plot 246 Plot 245 Plot 244 Plot 120 Plot 118 Plot 119 Plot 121 Plot 127 Plot 126 Plot 125

Plot 409 Plot 410 Plot 411 Plot 412 Plot 439 Plot 435 Plot 434 Plot 433 Plot 438 Plot 437 Plot 436 Plot 431 Plot 430 Plot 429 Plot 548 Plot 547 Plot 549 Plot 550 Plot 546 Plot 551 Plot 545 Plot 552 Plot 553 Plot 544 Plot 543 Plot 542 Plot 541

BRAMBLES TEMPORARY HARRIS FENCE CONCRETE DENSE VEGETATION GRASS ROAD DRY DITCH RAMBLES BL 0m NE

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

SHEET LOCATION PLAN

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

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

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the civil engineering practice

CLIENT: CALA Homes (South Home Counties) Ltd

PROJECT: New Monks Farm Residential, Lancing

TITLE: Site Layout - Surface Finishes - Sh5

DRAWN	DATE	PROJECT NO.
A Davies	Sept 2018	22659
ENGINEER	CHECKED	ORG. No. / REV.
S Magowan	SRM	405 B

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