

LEGEND

- CONCRETE SERVICE YARD**
200mm THICK CONCRETE (C40 5%AE) SLAB REINFORCED THROUGHOUT THE TOP WITH B8 BESH REF AC20 40mm COVER ON 200mm DOT TYPE 1 SUB-BASE ON 5% CBR BASE
- ACCESS ROAD SURFACING**
40mm THICK SMA WEARING COURSE (SMA 14 SURF 4060) ON 60mm THICK DENSE BINDER COURSE (REF AC20) ON 210mm THICK DENSE BASE COURSE (REF AC32) ON 400mm DOT TYPE 1 SUB-BASE ON 5% CBR BASE
- CAR PARK BITUMAC SURFACING**
30mm THICK WEARING COURSE (10mm AGGREGATE) ON 70mm THICK BASE COURSE (20mm DTP 906) ON 300mm DOT TYPE 1 SUB-BASE ON 5% CBR BASE
- ACCESS ROAD FOOTPATH**
20mm SURFACE COURSE DENSE BITUMEN AGGREGATE NOMINAL SIZE 6mm ON 70mm BASE DENSE BITUMEN BASE AGGREGATE NOMINAL SIZE 20mm ON 100mm SUB-BASE TYPE 1 TO CLASS 803 ON 6% F8F2 GENERAL FILL (IF REQUIRED)
- GRAVEL BASE**
70mm THICK 10-20mm PEA SHINGLE ON 200mm DOT TYPE 1 SUB-BASE ON 5% CBR BASE

- NOTES**
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS ENGINEERS AND SPECIALISTS DRAWINGS AND THE SPECIFICATION.
 2. NO DIMENSIONS TO BE SCALED FROM THIS DRAWING.
 3. ALL DIMENSIONS ARE IN MILLIMETRES, UNLESS NOTED OTHERWISE.
 4. FOR LANDSCAPING DETAILS REFER TO SPECIALISTS DRAWINGS.
 5. FOR DETAILS OF WHITE LINING REFER TO ARCHITECTS DRAWINGS.
 6. FOR SECTIONS & DETAILS REFER TO DWG. No's 3852/61.

F.F.L 96.80

23 No. HGV Parking Spaces

A	19.11.18	CONSTRUCTION ISSUE	TC	LD
T2	07.11.18	RETAINING WALL CHANGED TO GABION BASKETS	TC	LD
T1	26.09.18	TENDER ISSUE	TC	LD
P2	26.07.18	PRELIMINARY ISSUE	TC	LD
P1	10.07.18	PRELIMINARY ISSUE	TC	LD
REV	DATE	DESCRIPTION	CHK	DRN

NOTE: Where a "P" revision applies, this drawing is NOT to be used for construction

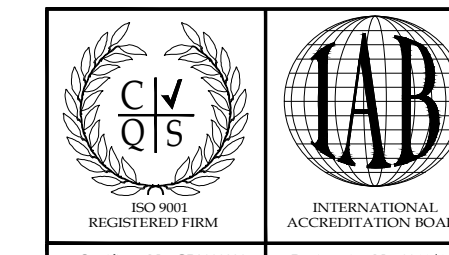
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PROJECT
UNIT 200
RUSHCOTE AVENUE, BANBURY

TITLE
EXTERNAL LAYOUT

ARCHITECT
UMC ARCHITECTS

DRAWN	DESIGNED	CHECKED
LD	TC	TC
DATE	SCALE	STATUS
June 18	1:300	CONSTRUCTION



3852/60