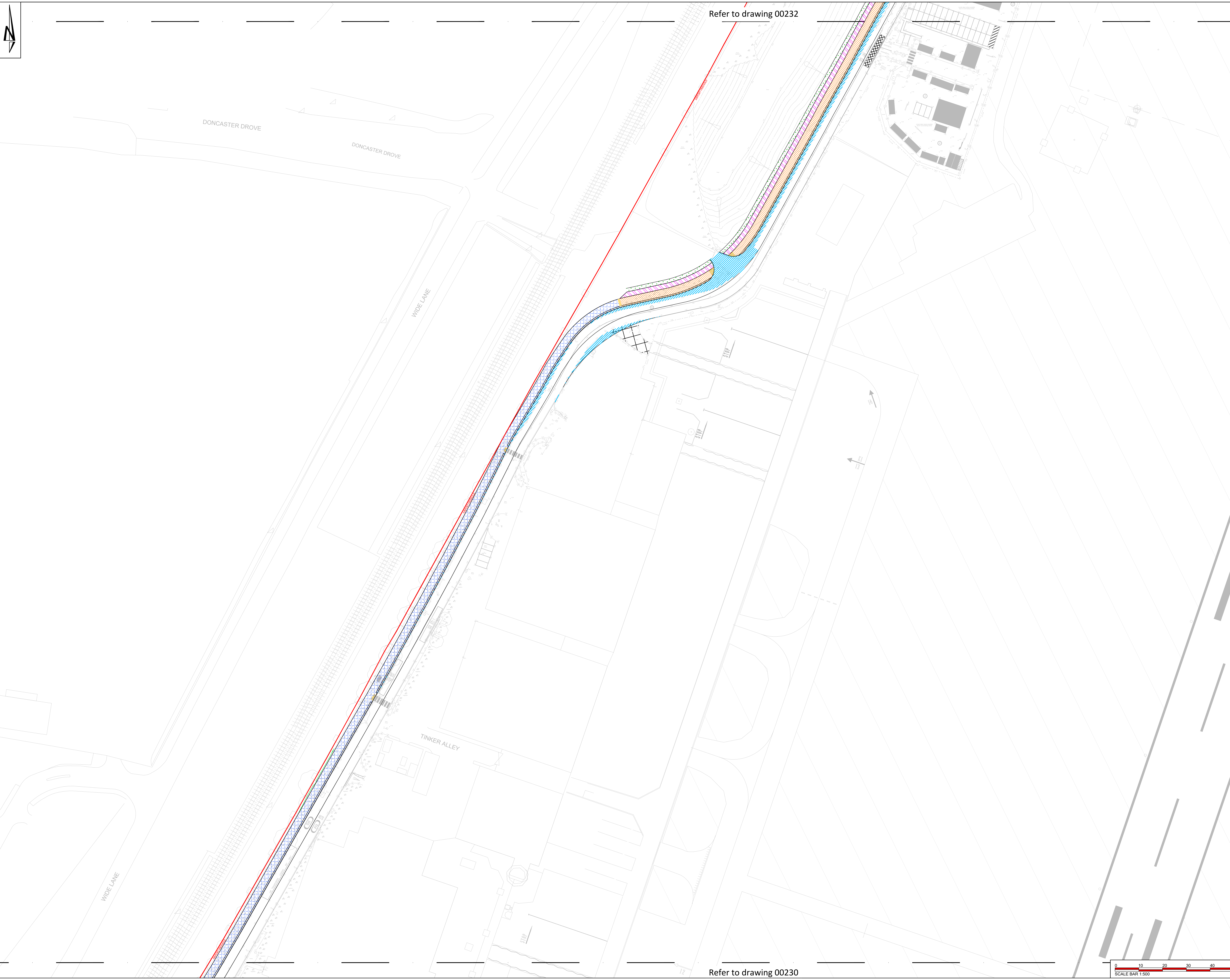




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SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARD/RISKS NORMALLY ASSOCIATED WITH THE TYPE OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING:

CONSTRUCTION
1. Add residual risks here

MAINTENANCE
1. Add residual risks here

DEMOLITION
1. Add residual risks here

IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT

NOTES

1) ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE

2) ALL WORK IS TO BE CARRIED OUT IN ACCORDANCE WITH THE SPECIFICATION FOR HIGHWAYS WORKS AND LOCAL AUTHORITY GUIDANCE

3) UNDERGROUND SERVICES ARE PRESENT IN THE AREA. CONTRACTOR IS TO CONFIRM THE PRECISE LINE AND DEPTH OF ANY SERVICES PRIOR TO THE COMMENCEMENT OF ANY EXCAVATION WORKS

4) ALL BITUMINOUS MATERIALS ARE TO BE LAID IN ACCORDANCE WITH BS 5948:197. SPECIAL ATTENTION SHOULD BE MADE TO THE REQUIREMENT FOR BOND COAT BETWEEN ALL BOUND LAYERS AND SEALING OF VERTICAL FACES INCLUDING KERBS AND IRONWORK IN ACCORDANCE WITH CLAUSE 820 SHW

5) ALL SITE CONNECTIONS TO UTILITY SERVICES LOCATED WITHIN EXTENTS OF FOOTWAY AND CARRIAGEWAY RESURFACING MUST BE INSTALLED PRIOR TO SUCH RESURFACING WORKS

6) ALL SITE CONNECTIONS TO UTILITY SERVICES NOT LOCATED WITHIN EXTENTS OF PROPOSED FOOTWAY AND CARRIAGEWAY RESURFACING MUST HAVE THE MINIMUM LENGTHS OF HIGHWAY REINSTATED AS SPECIFIED IN HIGHWAY CONSTRUCTION STANDARDS AND SPECIFICATION GUIDANCE.

KEY:

PAVEMENT REF F1
FULL CARRIAGEWAY CONSTRUCTION

• SURFACE COURSE: 200mm AC20 DENSE SURF 100/100 PEN TO SHW CL 809

• BRIDGE COURSE: 200mm AC20 DENSE BINDER 100/100 PEN TO SHW CL 829

• SUB-BASE: 150mm GRANULAR TYPE 1 TO SHW CL 803

BUFF COLOURED BLISTER TACTILE PAVING

• 200mm 400 x 400mm TACTILE PAVING FLAG

• LAYING COURSE: 200mm COMPACTED MEDIUM-COURSE SHARP SAND

• SUB-BASE: 200mm GRANULAR TYPE 1 TO SHW CL 803

PAVEMENT REF P1
FULL CARRIAGEWAY CONSTRUCTION

• SURFACE COURSE: 200mm AC20 DENSE SURF 100/100 PEN TO SHW CL 829 AND BS EN 13186-1

• BRIDGE COURSE: 200mm AC20 DENSE BINDER 100/100 PEN TO SHW CL 829 AND BS EN 13186-1

• BASE COURSE: 200mm AC20 DENSE BINDER 100/100 PEN TO SHW CL 829 AND BS EN 13186-1

• SUB-BASE: 150mm GRANULAR TYPE 1 TO SHW CL 803

TOPSOIL AND GRASS SEED

• 150mm WELL-GRADED AND FILLED TOPSOIL WITH A4 TYPE SEED MAX

BUFF COLOURED LADDER PAVING

• 200mm 400 x 400mm LADDER PAVING FLAG

• LAYING COURSE: 200mm COMPACTED MEDIUM-COURSE SHARP SAND

• SUB-BASE: 200mm GRANULAR TYPE 1 TO SHW CL 803

PAVEMENT REF F2
FULL CARRIAGEWAY CONSTRUCTION

• SURFACE COURSE: 200mm AC20 DENSE SURF 100/100 PEN TO SHW CL 809

• BRIDGE COURSE: 200mm AC20 DENSE BINDER 100/100 PEN TO SHW CL 829

• SUB-BASE: 150mm GRANULAR TYPE 1 TO SHW CL 803

PAVEMENT REF F3
FULL CARRIAGEWAY CONSTRUCTION

• SURFACE COURSE: 200mm AC20 DENSE SURF 100/100 PEN TO SHW CL 809

• BRIDGE COURSE: 200mm AC20 DENSE BINDER 100/100 PEN TO SHW CL 829

• SUB-BASE: 150mm GRANULAR TYPE 1 TO SHW CL 803

P01	12.05.25	MM	Issued for information	JW
REV	DATE	BY	DESCRIPTION	CHKD

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CLIENT
BLOCKWORK (EASTLEIGH) LLP & SIAL

PROJECT
BLOC NAVIGATION QUARTER
SOUTHAMPTON

DRAWING TITLE
MITCHELL WAY PAVEMENT
CONSTRUCTION SHEET 2

BGL PROJECT NUMBER
30228

DRAWING STATUS
PRELIMINARY

OFFICE
NORTH

SCALE @ AD
1:500

DATE
MAY 25

DRAWN BY
MM

CHECKED BY
JW

DRAWING No
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REV
P01