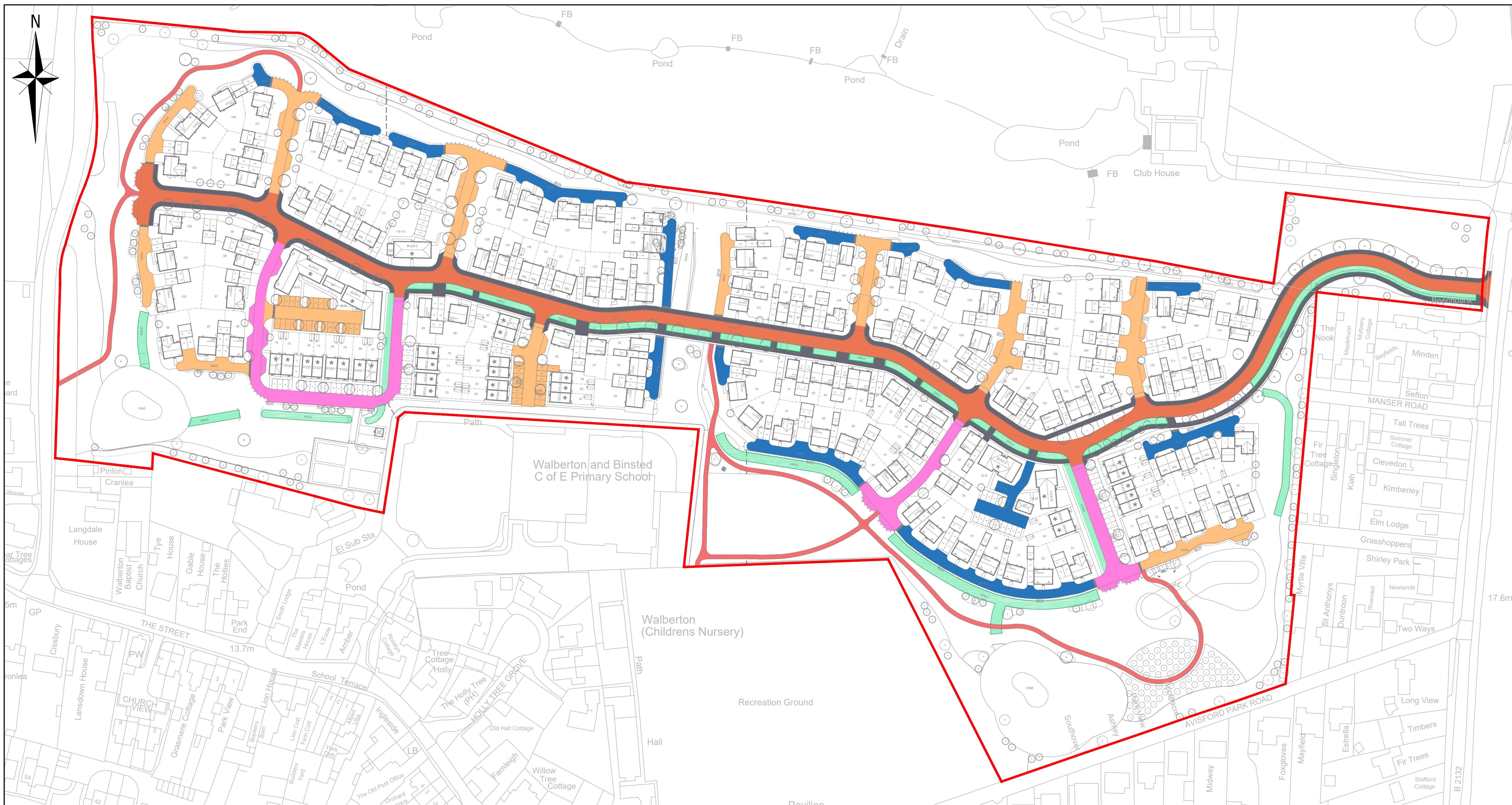
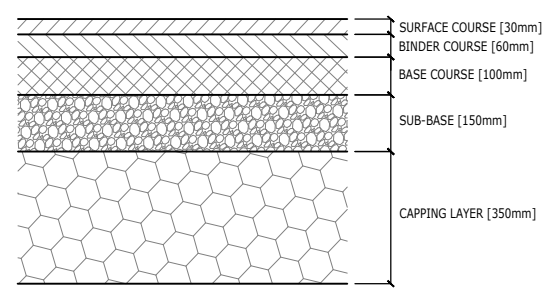


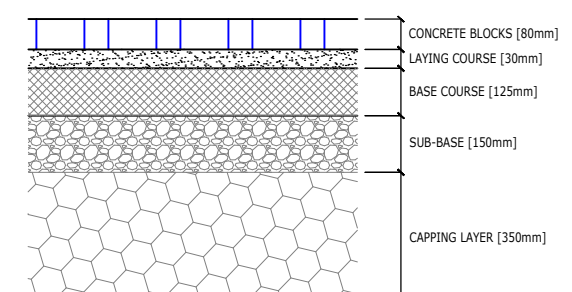


- | KEY | |
|---|---|
|  | ASPHALT CARRIAGEWAY |
|  | ASPHALT FOOTWAY |
|  | BLOCK-PAVED SHARED SURFACE |
|  | PERMEABLE BLOCK-PAVED SHARED SURFACE |
|  | SHARED DRIVEWAY ACCESS |
|  | RURAL FOOTPATH - REFER TO WSCC DETAIL (TYPE A) S278/38/06 |
|  | SWALE CONSTRUCTION - REFER TO WSCC DETAIL S278/38/26 |

ASPHALT CARRIAGEWAY CONSTRUCTION SPECIFICATION

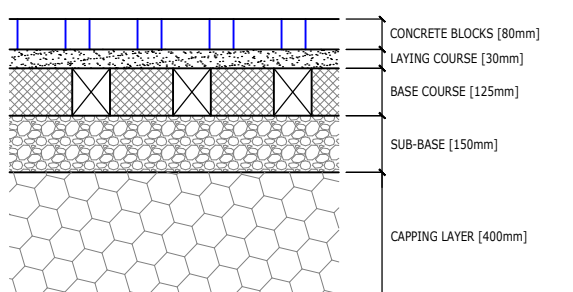
[illegible]

CONSTRUCTION SPECIFICATION FOR BLOCK
PAVING ON SHARED SURFACES (NON-PERMEABLE)

[illegible]

ON COMPLETION OF THE PUNCTURING PROCESS THE CONTRACTOR IS TO REQUEST AN INSPECTION OF THE SURFACE FOR APPROVAL, PRIOR TO THE INSTALLATION OF THE LAYING COURSE AND BLOCKS.

CONSTRUCTION SPECIFICATION FOR BLOCK PAVED PERMEABLE PAVING ON SHARED PRIVATE DRIVES



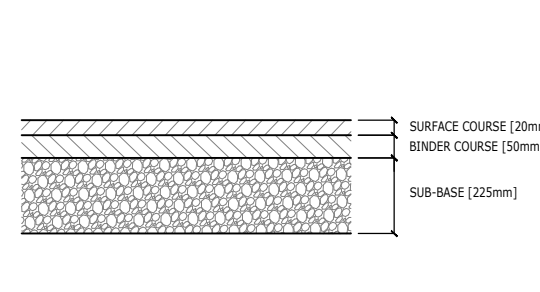
	COLOR: BRUNDE
BLOCK PAVING 80mm THICK 300 x 100 PERMEABLE BLOCK PAVING AS 'BREIT OMEGA FLOW' (OR SIMILAR APPROVED), Laid IN 45° HERRINGBONE PATTERN COLOR: BRUNDE REFER TO KERBING AND PAVING LAYOUT FOR BLOCK EXTENTS	
LAYING COURSE 30mm LAYER OF 2-6.3mm SIZE CLEAN AGGREGATE TO BS EN 12342-2002	
BASE COURSE (SUITABLE AS CONSTRUCTION TRAFFIC RUNNING COURSE FOR PUNCTURING PROCESS AND LAYING COURSE) 150mm AC 20 DENSE BASE 40/10 TO BS EN 13106-1 ASPHALT CONCRETE, CAREFULLY PUNCTURED WITH 75mmd HOLES @ 750mm c/c AND FILLED WITH 2-6.3mm SIZE CLEAN AGGREGATE TO BS EN 12342-2002, PRIOR TO INSTALLATION OF LAYING COURSE & BLOCKS.	

IMPERMEABLE GEOMEMBRANE
VISQUEEN LOG

IT IS THE CONTRACTOR'S RESPONSIBILITY TO ENSURE THAT THE PUNCTURING PROCESS OF THE BASE COURSE DBM LAYER IS CARRIED OUT AS NEATLY AND CAREFULLY AS POSSIBLE TO MINIMISE DISTURBANCE AND MAINTAIN THE STRUCTURAL INTEGRITY OF THE DBM.

ON COMPLETION OF THE PUNCTURING PROCESS THE CONTRACTOR IS TO REQUEST AN INSPECTION OF THE SURFACE FOR APPROVAL, PRIOR TO THE INSTALLATION OF THE LAYING COURSE AND BLOCKS.

ASPHALT FOOTPATH CONSTRUCTION SPECIFICATION



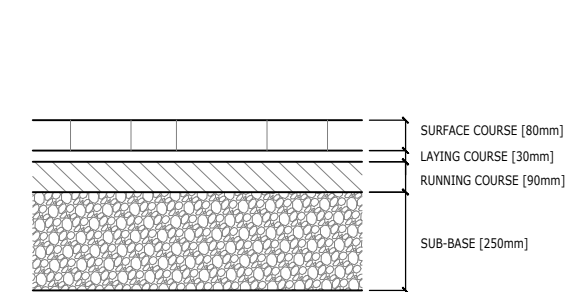
SURFACE COURSE
20mm of DENSE SURF (100/150 PEN PAVING GRADE BITUMEN) REC TO BS EN 13108-15

LAYING COURSE
10mm LAYER OF 2-6.3mm SIZE CLEAN AGGREGATE TO BS EN 12342-2002

BINDER COURSE
50mm of AC20 DENSE BEN (100/150 PEN PAVING GRADE BITUMEN) REC TO BS EN 13108-1

SUB-BASE
225mm MIN. OF TYPE 1 GRANULAR MATERIAL TO CLAUSE 803 MCHW1

CONSTRUCTION SPECIFICATION
FOR NON PERMEABLE BLOCK PAVED
SHARED PRIVATE DRIVE AREAS



	COLOR: BRINDLE
<u>SURFACE COURSE</u> 200 x 100 x 80mm THICK PCC BLOCK PAVING, Laid IN 45° HERRINGBONE PATTERN. COLOR: TO ARCHITECT'S SPECIFICATION.	
<u>JOINTING COURSE</u> 30mm SHARP SAND TO BS EN 12620.	
<u>BOUNDING COURSE</u> 90mm THICK COURSE BSW 100/150 REC TO BS EN 13109-1 ASPHALT CONCRETE.	
<u>SUB-BASE</u> 750mm MIN. OF TYPE 1 GRANULAR MATERIAL, TO CLAUSE 803 (PCHW1)	

FOR INFORMATION
ONLY

P1	PRELIMINARY ISSUE	JM	JM	GH	15.02.15
Rev	Description	Drn	Chk	App	Date

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ISO 9001
REGISTERED
CERTIFICATE



Client _____

LINDEN HOMES SOUTH

Project Title:

LAND EAST OF TYE LANE, WALBERTON

Drawing Title:

SURFACE FINISHES PLAN			
AI Scale	Date	Designed by	
1:1000	FEB 2019	JM	
Drawn by	Checked by	Approved by	
JM	JM	CH	
Drawing Number			Rev
183240-010			P1