



	Safety, Health & Environmental Information: In addition to the hazards and risks normally associated with the types of work detailed on this drawing, please note the significant hazards identified by symbols below,
	INDICATES A RESIDUAL RISK AS A WARNING
rised areas	INDICATES A RESIDUAL RISK FOR INFORMATION
d/	and described below:
	Construction/Maintenance/Cleaning/Demolition Refer to drawing RRN-BML-ERD-ZZ-DR-C-0XXX
	General Notes:
	1. Do not scale from this drawing.
	2. All dimensions & all levels in metres (m) unless noted otherwise.3. Discrepancies or omissions are to be reported to the Engineer prior
	4. Materials and workmanship are to comply in all respects with
d the nped	current British Standard Specifications, Codes of Practice, and Building Regulations Approved Documents.
er to vet r land	 5. The copyright of this drawing is vested in the Engineer and must not be copied or reproduced without written consent. 6. The Contractor is to check and verify all building and site.
Rigid Pipes	 The Contractor is to check and verify all building and site dimensions, levels and sewer invert levels at connection points before work commences.
	 This drawing is to be read in conjunction with all relevant specifications and drawings issued by the Engineer, Architect and other Specialists.
Backfill	
(b) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	
Max (Flexible) Max (Rigid)	
900 Max	
о Г С	
120	
120	
50mm compressible material.	
50mm compressible	
50mm compressible material. Granular	
50mm compressible material. Granular surround	
50mm compressible material. Granular surround	
50mm compressible material. Granular surround <u>Dw Depths</u>	C01 KD/AM 26/06/23 Construction Issue
50mm compressible material. Granular surround	Rev By / Chk'd Date Description
50mm compressible material. Granular surround DW Depths ar opening cover complying BS 7903 See Clause E2.32	
50mm compressible material. Granular surround <u>DW Depths</u> ar opening cover complying BS 7903 See Clause E2.32 inimum clear access 600mm ections and cover slab to be istomeric or elastomeric seal	Rev By / Chk'd Date Description CONSTRUCTION DRAWING
50mm compressible material. Granular surround DW Depths ar opening cover complying BS 7903 See Clause E2.32 nimum clear access 600mm ections and cover slab to be stomeric or elastomeric seal and BS 5911-3. See Clause E2.29	Rev By / Chk'd Date Description CONSTRUCTION DRAWING This drawing is to be used for construction Client Speller Metcalfe
50mm compressible material. Granular surround DW Depths Dw Depths ar opening cover complying BS 7903 See Clause E2.32 nimum clear access 600mm ections and cover slab to be stomeric or elastomeric seal and BS 5911-3. See Clause E2.29 - 150mm concrete surround eight (not less than 900mm)	Rev By / Chk'd Date Description CONSTRUCTION DRAWING This drawing is to be used for construction Client Speller Metcalfe BarnsleyMarshall Limited I Birch Court Blackpole East Description
50mm compressible material. Granular surround DW Depths ar opening cover complying 35 7903 See Clause E2.32 nimum clear access 600mm ections and cover slab to be stomeric or elastomeric seal and BS 5911-3. See Clause E2.29 - 150mm concrete surround eight (not less than 900mm) ning slope to be 1:10 to 1:30	Rev By / Chk'd Date Description CONSTRUCTION DRAWING This drawing is to be used for construction Client Client BarnsleyMarshall Limited 1 Birch Court Blackpole East Worcester WR3 8SG
50mm compressible material. Granular surround DW Depths ar opening cover complying 35 7903 See Clause E2.32 nimum clear access 600mm ections and cover slab to be stomeric or elastomeric seal and BS 5911-3. See Clause E2.29 - 150mm concrete surround eight (not less than 900mm) ning slope to be 1:10 to 1:30 ole ring to be built into base concrete minimum 75mm pe and underside of precast	RevBy / Chk'dDateDescriptionCONSTRUCTION DRAWING This drawing is to be used for constructionClientSpeller MetcalfeBarnsleyMarshall Limited 1 Birch Court Blackpole East Worcester WR3 8SGTei: 01905 330550 Email: design@barnsleymarshall.co.uk
Somm compressible material. Granular surround DEM Depths ar opening cover complying 35 7903 See Clause E2.32 nimum clear access 600mm ections and cover slab to be stomeric or elastomeric seal and BS 5911-3. See Clause E2.29 - 150mm concrete surround eight (not less than 900mm) ning slope to be 1:10 to 1:30 nole ring to be built into base concrete minimum 75mm pe and underside of precast 50mm to maximum 300mm	Rev By / Chk'd Date Description CONSTRUCTION DRAWING This drawing is to be used for construction Client Client BarnsleyMarshall Limited 1 Birch Court Blackpole East Worcester WR3 aSG Tel: 01905 330550
50mm compressible material. Granular surround DED DED THIS DW DW D	RevBy / Chk'dDateDescriptionCONSTRUCTION DRAWING This drawing is to be used for constructionClientSpeller MetcalfeBarnsleyMarshall Limited 1 Birch Court Blackpole East Wro ssgTel:1905 330550Tel:1905 330550 <td< td=""></td<>
50mm compressible material. Granular surround DW Depths Dw Depths ar opening cover complying BS 7903 See Clause E2.32 nimum clear access 600mm ections and cover slab to be stomeric or elastomeric seal and BS 5911-3. See Clause E2.29 - 150mm concrete surround neight (not less than 900mm) ning slope to be 1:10 to 1:30 nole ring to be built into base concrete minimum 75mm pe and underside of precast 50mm to maximum 300mm	RevBy / Chk'dDateDescriptionCONSCIPTION DRAWING This drawing is to be used for constructionClientSpeller MetcalfeBarnsleyMarshall Limited 1 Bick Dout Blackpole East Worcester WR3 8SGTei: 0.1905 330550 Tei: 0.1905 330550Trie: 0.1905 330550ProjectProjectCinderford Skate Park
Somm compressible material. Granular surround DW Depths Dew Depths ar opening cover complying 35 7903 See Clause E2.32 nimum clear access 600mm ections and cover slab to be stomeric or elastomeric seal and BS 5911-3. See Clause E2.29 - 150mm concrete surround eight (not less than 900mm) ning slope to be 1:10 to 1:30 ole ring to be built into base concrete minimum 75mm pe and underside of precast 50mm to maximum 300mm mm to underside of channel	RevBy / Chk'dDateDescriptionCONSTRUCTION DRAWING This drawing is to be used for constructionJeintClientBarnsleyMarshall Limited 1 Birch Court Blackpole East Worcester WR3 8SGTeint design@barnsleymarshall.co.ukProjectProjectCinderford Skate ParkDrawing
50mm compressible material. Granular surround DW Depths Dw Depths ar opening cover complying BS 7903 See Clause E2.32 nimum clear access 600mm ections and cover slab to be stomeric or elastomeric seal and BS 5911-3. See Clause E2.29 - 150mm concrete surround neight (not less than 900mm) ning slope to be 1:10 to 1:30 nole ring to be built into base concrete minimum 75mm pe and underside of precast 50mm to maximum 300mm	Rev By / Chk'd Date Description CONSTRUCTION DRAWING This drawing is to be used for construction Chiet Speller Metcalfe Speller Metcalfe BarnsleyMarshall Limited 1 Birch Court Blackpole East Worcester WRS BG Tei: 01905 330550 Wars BG Tei: 01905 330550 Wars BG Tei: 01905 330550 Mars BG Tei: 01905 330550 Wars BG Tei: 01905 330550 Mars BG Dister Mars BG Dister Mars BG Date Mars BG Da
50mm compressible material. Granular surround OW Depths ar opening cover complying BS 7903 See Clause E2.32 inimum clear access 600mm sections and cover slab to be istomeric or elastomeric seal and BS 5911-3. See Clause E2.29 	Rev By / Chk/d Date Description CONSTRUCTION DRAWING Lis d rawing is to be used for construction Construction is to be used for construction Client BarnsleyMarshall Limited 1 Birch Court Blackpole East Blackpole East Worcester WR3 BSG Construction Project Chicderford Skate Park Drawing Drainage Details
50mm compressible material. Granular surround Dew Depths ar opening cover complying BS 7903 See Clause E2.32 nimum clear access 600mm ections and cover slab to be stomeric or elastomeric seal and BS 5911-3. See Clause E2.29 - 150mm concrete surround eight (not less than 900mm) ning slope to be 1:10 to 1:30 nole ring to be built into base concrete minimum 75mm pe and underside of precast -50mm to maximum 300mm	Rev By / Chkd Date Description CONSTRUCTION DRAWING This drawing is to be used for construction Client Speller Metcalfe BarnsleyMarshall Limited 1 Birch Court 1 Birch Court BarnsleyMarshall Limited 1 Birch Court Date Drawing Date Drawing No. Revision CSP-BML-XX-XX-DR-C-05001 Chell
50mm compressible material. Granular surround Dev Depths ar opening cover complying BS 7903 See Clause E2.32 nimum clear access 600mm ections and cover slab to be stomeric or elastomeric seal and BS 5911-3. See Clause E2.29 - 150mm concrete surround eight (not less than 900mm) ning slope to be 1:10 to 1:30 nole ring to be built into base concrete minimum 75mm pe and underside of precast 50mm to maximum 300mm	Rev By / Chkd Date Description CONSETRUCTION DRAWING This drawing is to be used for construction Chis drawing is to be used for construction Client Speller Metcalfe BarnsleyMarshall Limited 1 Bich Court Blackpole East Worester Wr3 850 Worester Wr3 850 Construction Wisser Construction Wr3 850 Construction Project Chickerford Skate Park Drawing Dete Drawing No. Parking Checked by DH/AM Drawing No. Revision CSP-BML-XX-XX-DR-C-05010 Merida But Job No. Parking