

The table (A2 from WIS 4-08-02) shows specification for processed granular material.							
Pipe nominal bore (mm) See note (d)	Nominal Max. Particle Size (mm)	Either: Maximum CF value for acceptability See note (b)		Or: Materials specified in British Standards See note (a)			
		Non-pressure pipe	Pressure pipe				
100	10	0.15	0.30	10mm nominal single-size			
Over 100 to 150	16	0.15	0.30	10 or 14mm. nominal single-size or 14mm to 5mm graded.			
Over 150 to 300	20	0.15	0.30	10, 14 or 20mm nominal single-size or 14mm to 5mm graded or 20mm to 5mm graded.			
Over 300 to 550	20	0.15	0.30	14 or 20mm nominal single-size or 14mm to 5mm graded or 20mm to 5mm graded.			
Over 550	40	0.15	0.30	14, 20 or 40mm nominal single-size or 14mm to 5mm graded or 20mm to 5mm graded. or 40mm to 5mm graded.			



TYPICAL JUNCTION DETAIL HEPWORTH SUPERSLEVE Oblique Junction 45° 100ø 405mm offset Product No. SJ1/1

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GENE			9	1/11
	RAL NOTES	3:		
1. Be er th in Er Co	efore constr nsure that al e drawings formation is ngineer and/ onsulting wil	ruction commences, the setting of I setting out information is mutually and documents provided by the apparently contradictory or amb or the Architect is to be informed in I accept no liability for setting out e	out Engine compatible designers iguous, the mediately. rrors where	er shall e with all . Where e design Thomas e work is
2. Al ar do th ap sh th	I drawings a nother, are ocuments sh e contracto oparent amb nall be notifie e event of r	incorrect information. and documents are to be read in c mutually compatible and shall be hall be checked to ensure that they r before construction commences oiguity or contradiction the engine ad immediately. Thomas Consulting not being so notified and where con- time the the the the the the the the the th	onjunction read as s are comp s. In the er and/or accept no l nstruction v	with one such. All atible by event of architect iability in vork has
3. In pr ha re m ha el to W ha	accordance repared with azards that r asonably cc azards we h iminated (E) eliminate 1 here it has azard is not	e with CDM regulations 2015 this in due attention to identifying ar may exist. Unusual design hazards ompetent contractor, experienced in expected to identify. In dealing w ave adopted the "ERIC" principle a the hazard at design stage, if it ha the hazard we have endeavoured not been possible to eliminate the ed on the drawing with appropriat	drawing h are hazard n this type ith unusua and where s not been d to reduce these haza e informati	as been I design ds that a of work I design possible possible e (R) it. rrds, the on (I) in
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ar ar se	re not the Pr re required t ee <u>http://ww</u>	incipal Designer. The client has bee o appoint a Principal Designer. For /w.hse.gov.uk/.	en advised t r further info	that they ormation
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DRAINAGE

DRAINAGE CONSTRUCTION

DETAILS

IECKED BY: QA CATEC

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В

REV:

AWING SCALE: DRAWN BY: 1-250 MWJ

TC / T20775 / 23 / 161

WING TITLE:

DATE CREATED: 15/11/2023

RAWING REF:

FOUL DRAINAGE FIELD