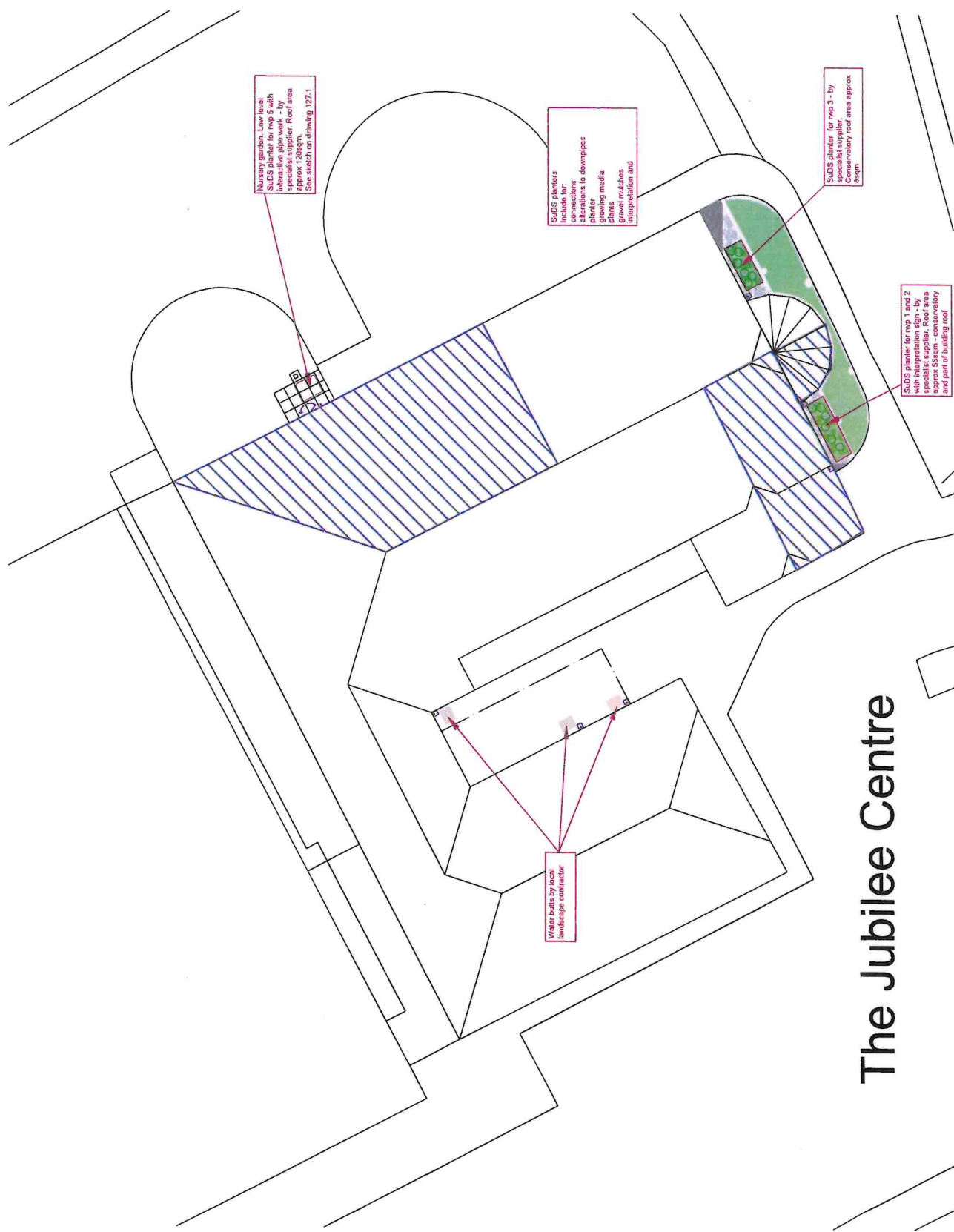
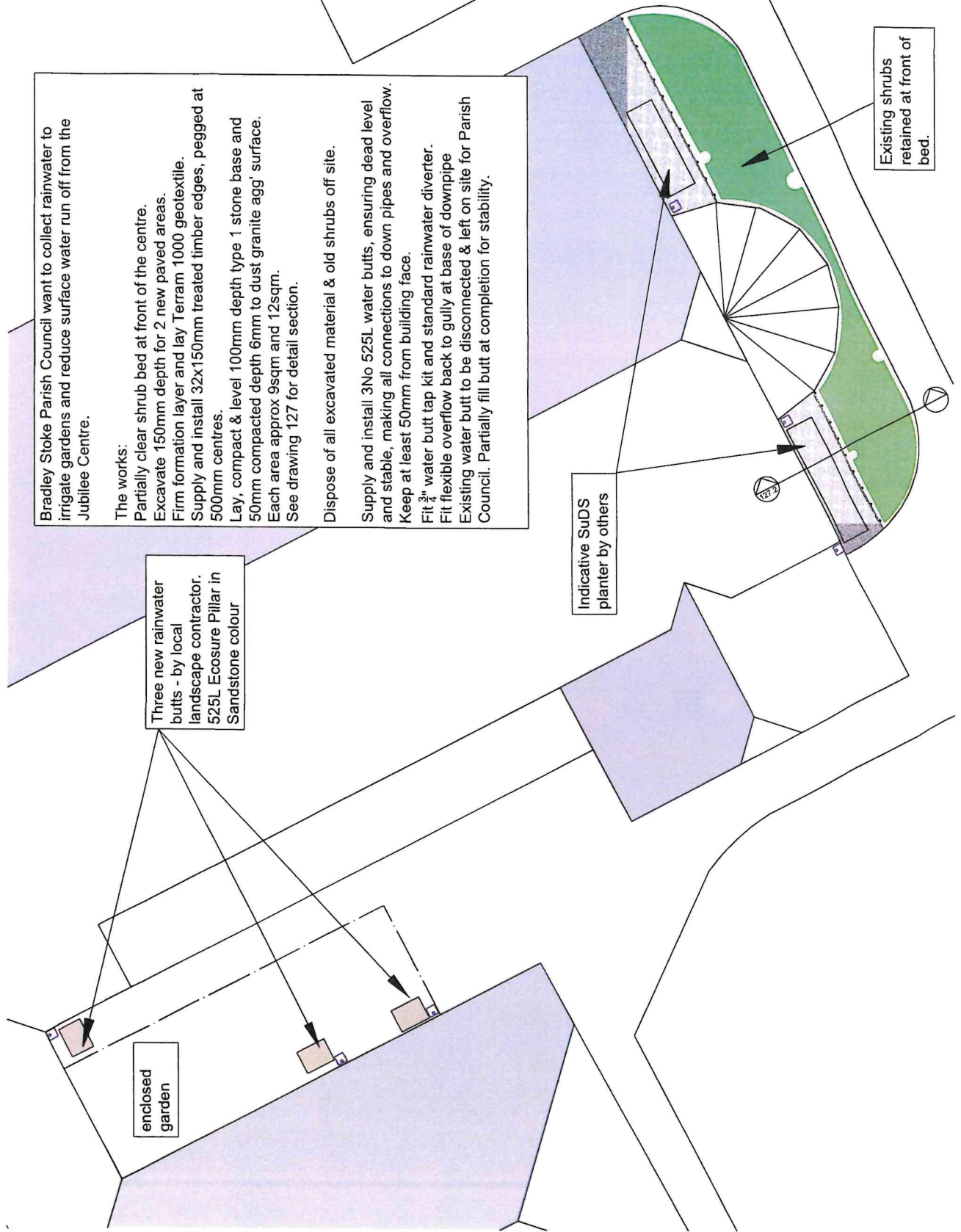




The Jubilee Centre

DRAINAGE SURVEY				
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Rev	Description	Drawn	App'd	Date
<div>South Gloucestershire Council DEPARTMENT OF PLACE DIRECTOR Nigel Rogers PLACE IMPROVEMENT TEAM PO Box 1954 Bristol, BS37 0DD Telephone: 01454 868 000</div>				
Project		Resilient Frome		
Title		SuDS planters for Jubilee Centre Bradley Stoke		
Scale	1:200@A3	Drawn at	Checked	Approved
Date	July 2026	Date	Date	Date
Dwg No.	305	Rev.	126	



Bradley Stoke Parish Council want to collect rainwater to irrigate gardens and reduce surface water run off from the Jubilee Centre.

The works:

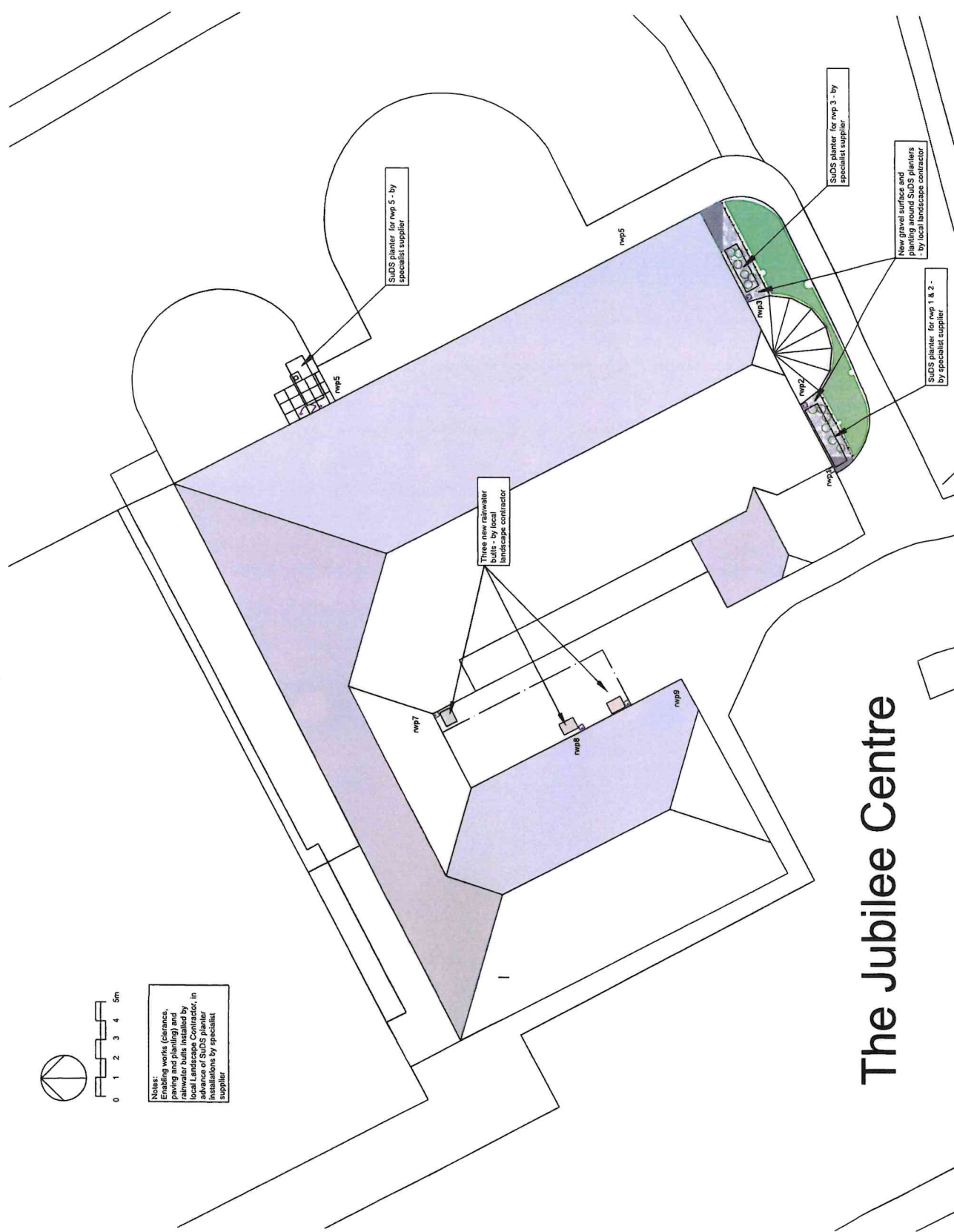
- Partially clear shrub bed at front of the centre.
- Excavate 150mm depth for 2 new paved areas.
- Firm formation layer and lay Terram 1000 geotextile.
- Supply and install 32x150mm treated timber edges, pegged at 500mm centres.
- Lay, compact & level 100mm depth type 1 stone base and 50mm compacted depth 6mm to dust granite agg' surface.
- Each area approx 9sqm and 12sqm.
- See drawing 127 for detail section.
- Dispose of all excavated material & old shrubs off site.
- Supply and install 3No 525L water butts, ensuring dead level and stable, making all connections to down pipes and overflow.
- Keep at least 50mm from building face.
- Fit $\frac{3}{4}$ " water butt tap kit and standard rainwater diverter.
- Fit flexible overflow back to gully at base of downpipe
- Existing water butt to be disconnected & left on site for Parish Council. Partially fill butt at completion for stability.

Three new rainwater butts - by local landscape contractor. 525L Ecosure Pillar in Sandstone colour

Indicative SuDS planter by others

Existing shrubs retained at front of bed.

ORDINANCE SURVEY		Rev		Description		Drawn		App'd		Date	
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<p>South Gloucestershire Council DEPARTMENT OF PLACE</p>											
<p>PLACE IMPROVEMENT TEAM PO Box 1954 Bristol. BS37 0DD Telephone: 01454 868 000</p>											
<p>Project: Resilient Frome for comment 14th October 2026</p>											
<p>Title: Enabling plan for Jubilee Centre Bradley Stoke</p>											
Scale	1:100@A3	Drawn	af	Checked		Approved		Date		Number	Rev.
Date	July 2025	Date		Date		Date				305	125
Dwg No.											



The Jubilee Centre

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 South Gloucestershire Council DEPARTMENT OF PLACE DIRECTOR NIGEL ROBERTS PLACE IMPROVEMENT TEAM PO Box 1954 Bristol, BS37 0DD Telephone: 01454 868 000				
Project Resilient Frome for comment 14 October 2026				
Title Site plan for Jubilee Centre Bradley Stoke				
Scale	1:200@A3			
Drawn	af	Checked	Approved	
Date	July 2025	Date	Date	
Dwg No.	305	Number	Rev	
				124

etch of nursery
den planter

Existing weldmesh fence

Existing post

downpipe

Existing security shutter - pivots and extends to the right. SUGS planter will need to allow for this.

window

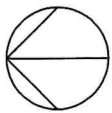
SUGS planter will need to be set back a minimum of 0.5m from fence

Dashed outline of planter. Size of planter will be the same as shutter opening. Length can be 600x600

Existing slabs - 600x600

Artificial grass

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 <p style="text-align: center;"> South Gloucestershire <i>Council</i> DEPARTMENT OF PLACE </p> <div style="text-align: right; padding-right: 50px;"> <p> DIRECTOR <u>Nigel Ridgell</u> </p> <p> PLACE IMPROVEMENT TEAM PO Box 1954 Bristol BS37 0DD Telephone: 01454 868 000 </p> </div>					
Project Resilient Frome					
Title SuDS planters for Jubilee Centre Bradley Stoke					
Scale	1:200@A3				
Drawn	af	Checked	Approved		
Date	July 2025	Date	Date		
Dwg No.	Scheme 305		Number / Rev	126	



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South Gloucestershire
Council

DEPARTMENT OF PLACE

DIRECTOR
Nigel Riglar

PLACE IMPROVEMENT TEAM
PO box 1954
Bristol BS37 0DQ
Telephone: 01454 868 000

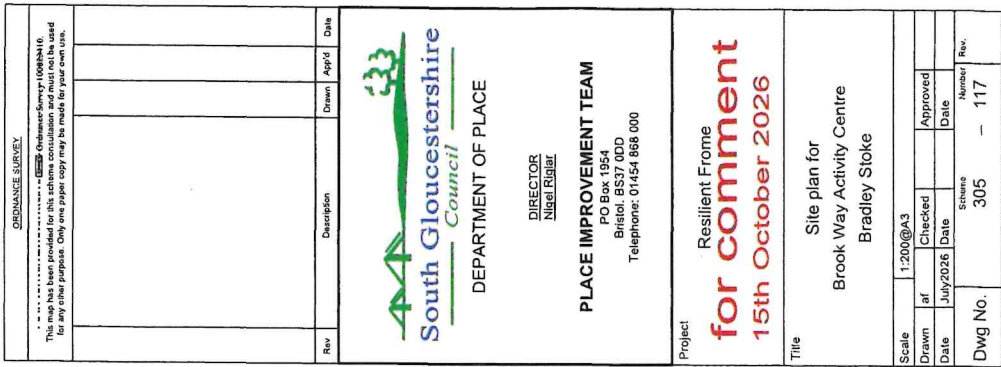
Project Resilient Frame

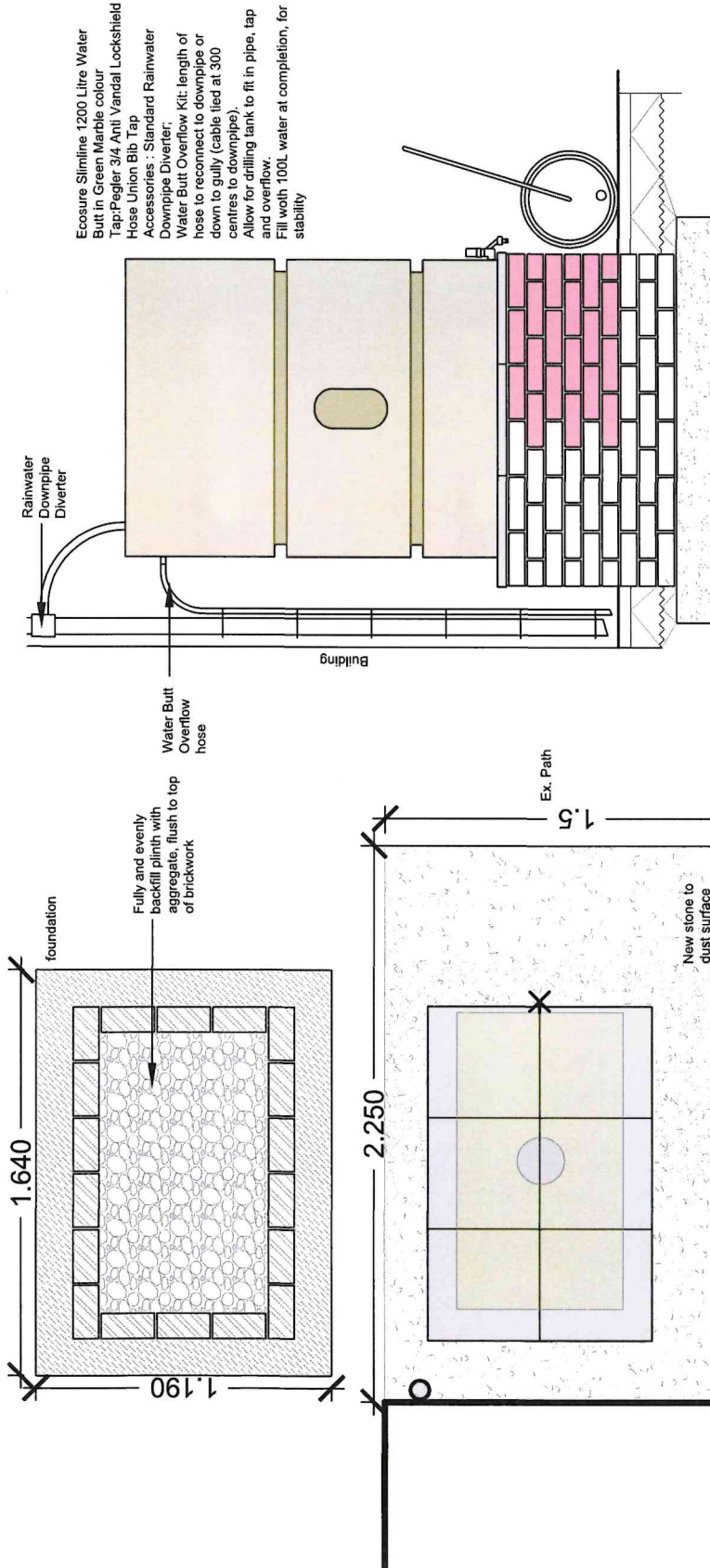
for comment

Title		Location plan for Brook Way Activity Centre Bradley Stoke			
Scale	Sheet	1:1250@A3			
Drawn	aif	Checked		Approved	
Date	July 2026	Date		Date	
Dwg No.		Scheme Number	305	-	116



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Project					
<h1 style="color: red; margin: 0;">for comment</h1> <h2 style="color: red; margin: 0;">15th October 2026</h2>					
Title					
<p>SuDS planters for Brook Way Activity Centre Bradley Stoke</p>					
Scale	1:200@A3				
Drawn	af	Checked		Approved	
Date	July 2026	Date		Date	
Dwg No.		Submitted	305	Number	Rev
			-	119	





Ecosure Slimline 1200 Litre Water Butt in Green Marble colour
Tap: Pegler 3/4 Anti Vandal Lockshield
Hose Union Bib Tap
Accessories: Standard Rainwater Downpipe Diverter
Water Butt Overflow Kit: length of hose to reconnect to downpipe or down to gully (cable tied at 300 centres to downpipe).
Allow for drilling tank to fit in pipe, tap and overflow.
Fill with 100L water at completion, for stability

2 No Brick plinths for rainwater butts at RWP 1 and 2

- 1 In-situ concrete base 150 deep, 1.2m wide x 1.85m long
- 1 Half brick thick back filled with type 1 stone.
- 1 Class B engineering red bricks, 1:3 cement sand mortar, bucket handle finished joints.
- 1 3 courses below ground, 6 courses above.
- 1 Interior filled to top with recycled aggregate, mortar waste etc capped with 450x450x50 grey concrete slabs, close butted on mortar bed
- 1 Treated softwood edge 36x150 along shrub bed to one side, pegged at 500 centres
- 1 100mm finished depth type 1 stone on terram 1000, compacted, overlaid with 50mm depth compacted Granite 6mm stone to dust

Base for SuDS planter installed by others, RWP 16 on plan 402.

6mm to dust Granite aggregate 50mm finished depth over 100mm depth compacted type 1 on terram 1000. Treated softwood edge 36x250, pegged as shown.

Area currently grass - carefully excavate and remove from site.

Stone base for RWP16

403 Rainwater butts for RWP 1 and 2

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Project		Resilient Frame	
Title		for comment	
Title		Construction details Brook Way Activity Centre Bradley Stoke	
Scale	1:50@A3	Drawn	at
Date	July 2026	Checked	Date
Dwg No.	305	Number	Rev.
		118	