

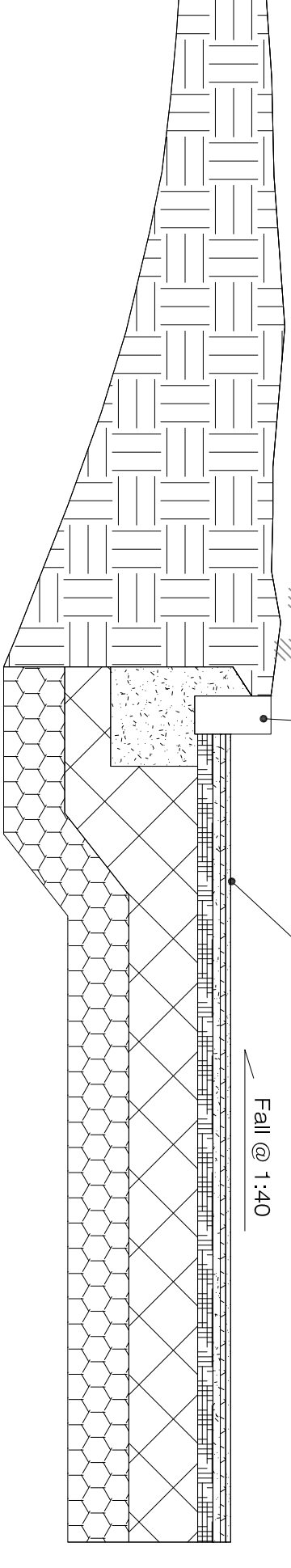
125x255x915mm Textured kerb  
on 35r20 Concrete base to Engineers detail  
on 150mm clause 808 hardcore to Engineers detail  
on 200mm well compacted subbase

Addagrip Resin bound gravel permeable surface.  
Surface course hand applied and trowelled  
3mm aggregate formulation to a depth of 18mm  
6mm aggregate formulation to a depth of 18mm  
10mm aggregate formulation to a depth of 24mm

Binder course  
50mm depth of AC 14 close surface asphalt concrete  
max 160/220 Pen to BS EN 13108-1:2006 (Bluminous macadam)

Sub base  
150mm depth of well compacted non frost susceptible type 1  
granular sub base to SHW clause 803 on sub grade base layer.

Plan.  
Scale @ 1:20



125x255x915 Textured kerb  
on 35r20 Concrete base to Engineers detail  
on 150mm clause 808 hardcore to Engineers detail  
on 200mm well compacted subbase

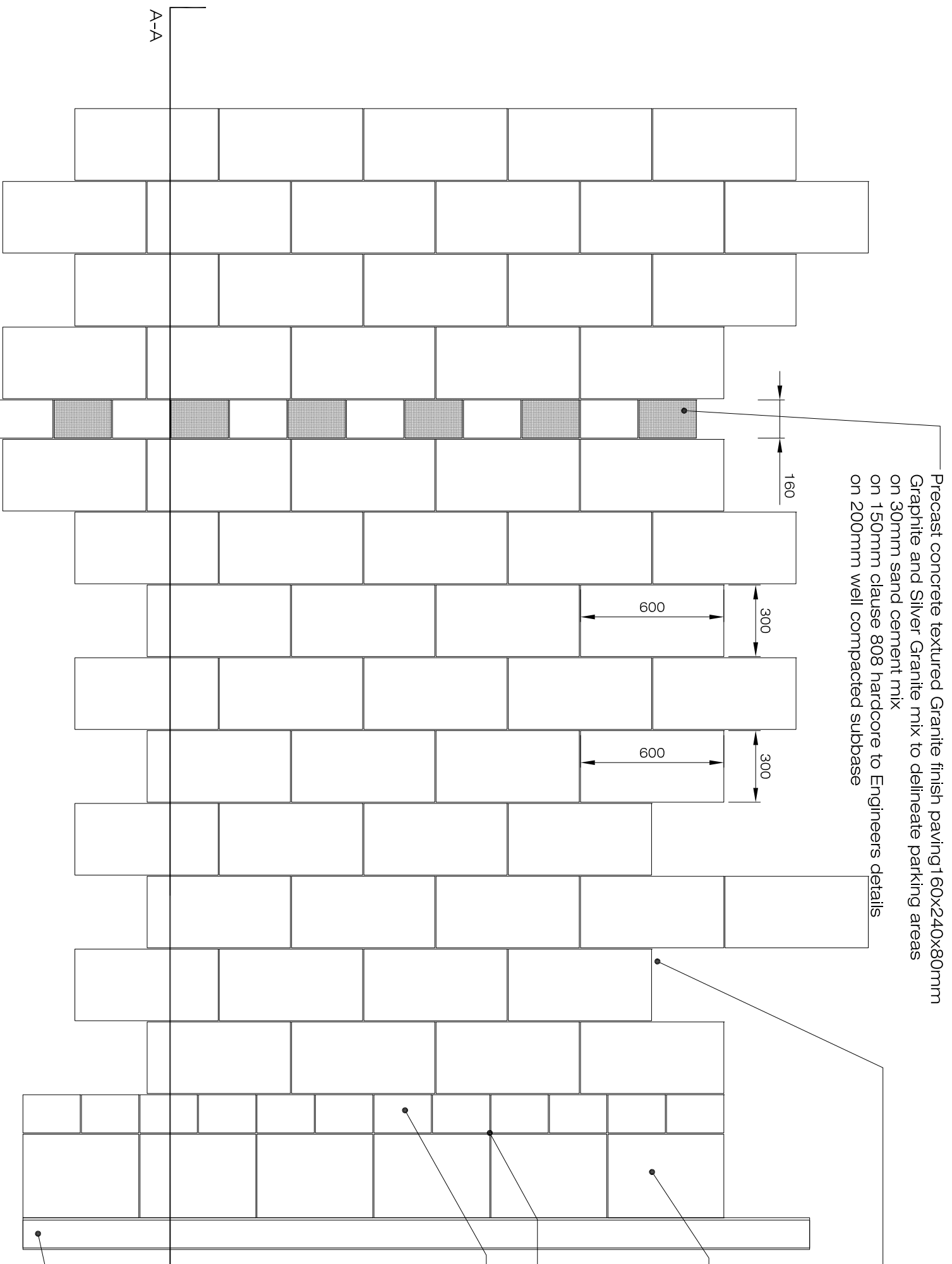
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3mm aggregate formulation to a depth of 18mm  
6mm aggregate formulation to a depth of 18mm  
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Binder course  
50mm depth of AC 14 close surface asphalt concrete  
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Sub base  
150mm depth of well compacted non frost susceptible type 1  
granular sub base to SHW clause 803 on sub grade base layer.

Section A-A  
Scale @ 1:20

D 01 LD-05-PP Resin Bound Gravel pathway detail to public open space.  
Scale @ 1:20



Precast concrete textured Granite finish paving 160x240x80mm  
Graphite and Silver Granite mix to delineate parking areas  
on 50mm sand cement mix  
on 150mm clause 808 hardcore to Engineers details  
on 200mm well compacted subbase

600x300x80mm Precast concrete textured Granite finish Paving slabs  
Colour mix 80% Silver Granite 20% Mid Grey  
on 30mm sand cement mix  
on 150mm clause 808 hardcore to Engineers detail  
on 200mm well compacted subbase

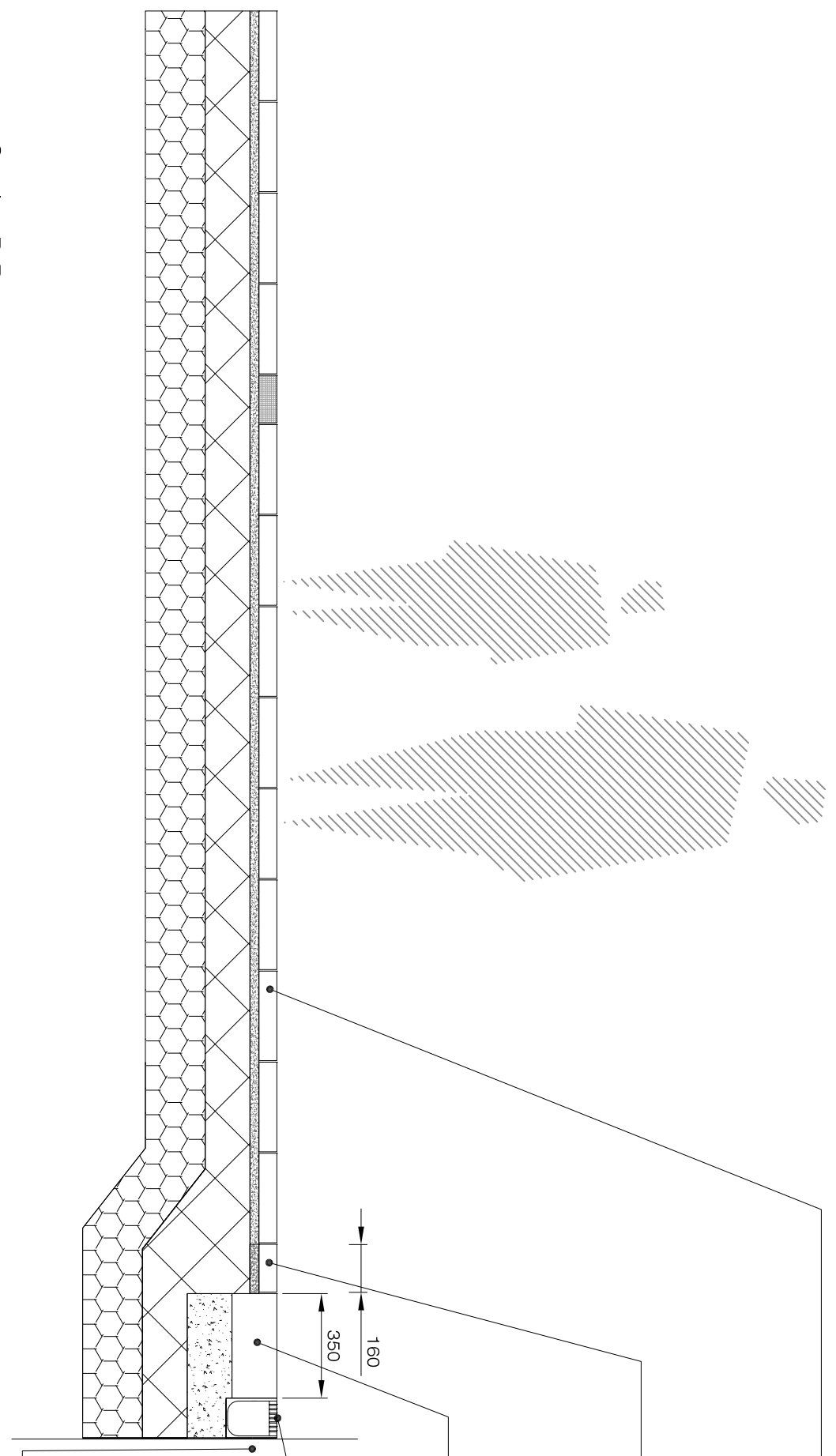
Limestone flag / kerb 350x485x150mm  
Flamed / riven finish to match existing limestone edging to pathways  
on 35r20 Concrete base to Engineers detail  
on 150mm clause 808 hardcore to Engineers detail  
on 200mm well compacted subbase

All jointing between paving 5mm

Precast concrete textured Granite finish paving 160x240x80mm  
Colour mix 80% Silver Granite 20% Mid Grey  
on 30mm sand cement mix  
on 150mm clause 808 hardcore to Engineers details  
on 200mm well compacted subbase

Note  
If the cutting of paving slabs is required  
no paving slabs should be cut to less than 1/3 their  
original size

A-A



600x300x80mm Fusion Granite Paving slabs  
Colour mix 80% Silver Granite 20% Mid Grey  
on 30mm sand cement mix  
on 150mm clause 808 hardcore to Engineers detail  
on 200mm well compacted subbase

Newgrange silver granite (Shot blasted) paviors 160x240x80mm  
on 30mm sand cement mix  
on 30mm blinding screed  
on 30mm clause 808 hardcore to Engineers details  
on 150mm well compacted subbase

All jointing between paving 5mm

Limestone flag / kerb 350x485x150mm  
Flamed / riven finish to match existing limestone edging to pathways  
on 35r20 Concrete base to Engineers detail  
on 150mm clause 808 hardcore to Engineers detail  
on 200mm well compacted subbase

Aco channel to building edge

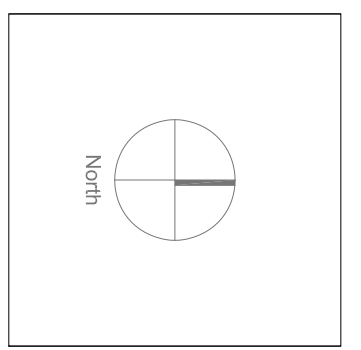
Aco channel to building edge

Topsoil to planted areas See D 01 LD-03-TS for details

Section B-B  
Scale @ 1:20

D 02 LD-05-PP Paving to Block 12 Plaza area.  
Scale @ 1:20

Rev.	Date	Note
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General Notes

<p><b>Project Name</b> Jacobs Island SHD</p> <p><b>Status</b> Planning</p> <p><b>Project No</b> 21-038</p> <p><b>Scale</b> 1:20</p> <p><b>Date</b> 15/09/2022</p> <p><b>Lead Designer</b> Diane O'Riadaigh</p> <p><b>Designer</b> Diane O'Riadaigh</p> <p><b>Author</b> Diane O'Riadaigh</p>	<p><b>Drawing Name</b> Landscape Elements Surface Finish Details 01</p> <p><b>Drawing No</b> LD-05-PP</p> <p><b>Revision No</b> 00</p> <p><b>Drawn By</b> KGR</p> <p><b>Checked By</b> DOT</p> <p><b>Office Address</b> Project Office 100-100 Dunfermline Dunfermline, Fife Dunfermline, Fife</p> <p><b>Contact</b> Diane O'Riadaigh 0131 527 1181 d.oriadaigh@doa.co.uk</p>
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