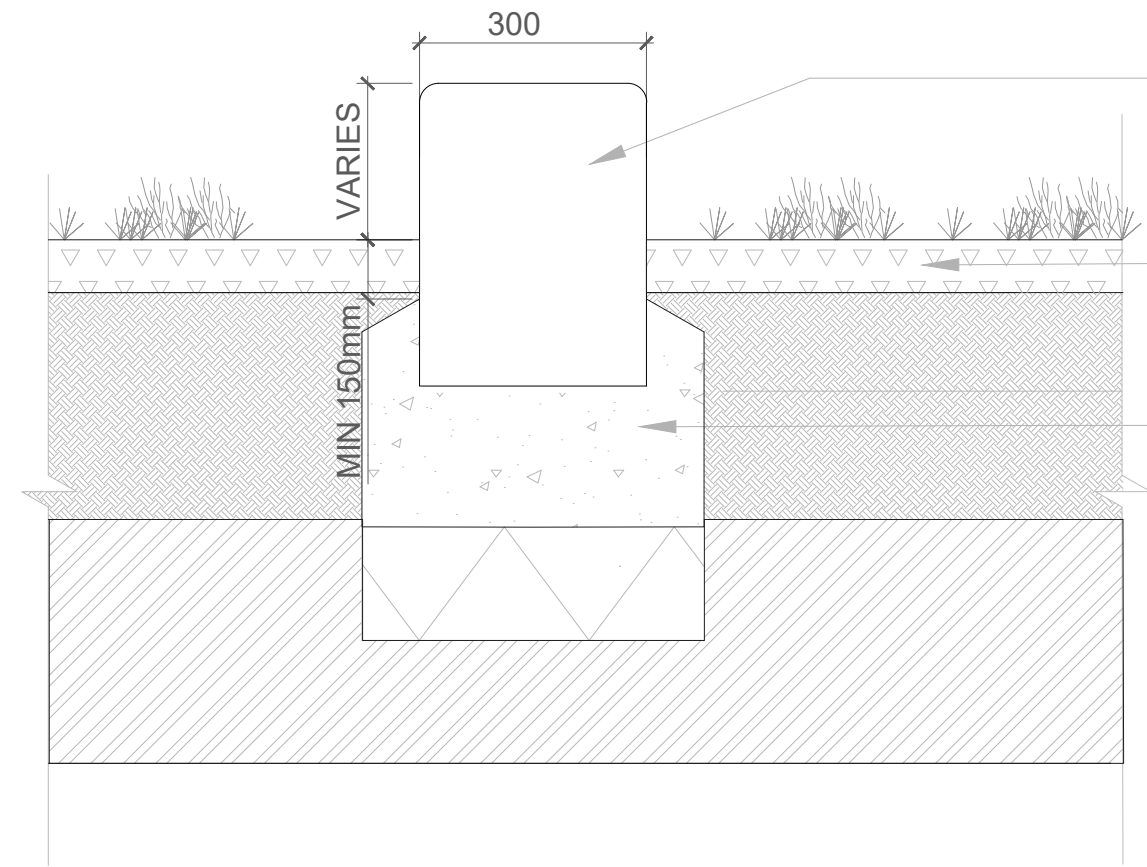


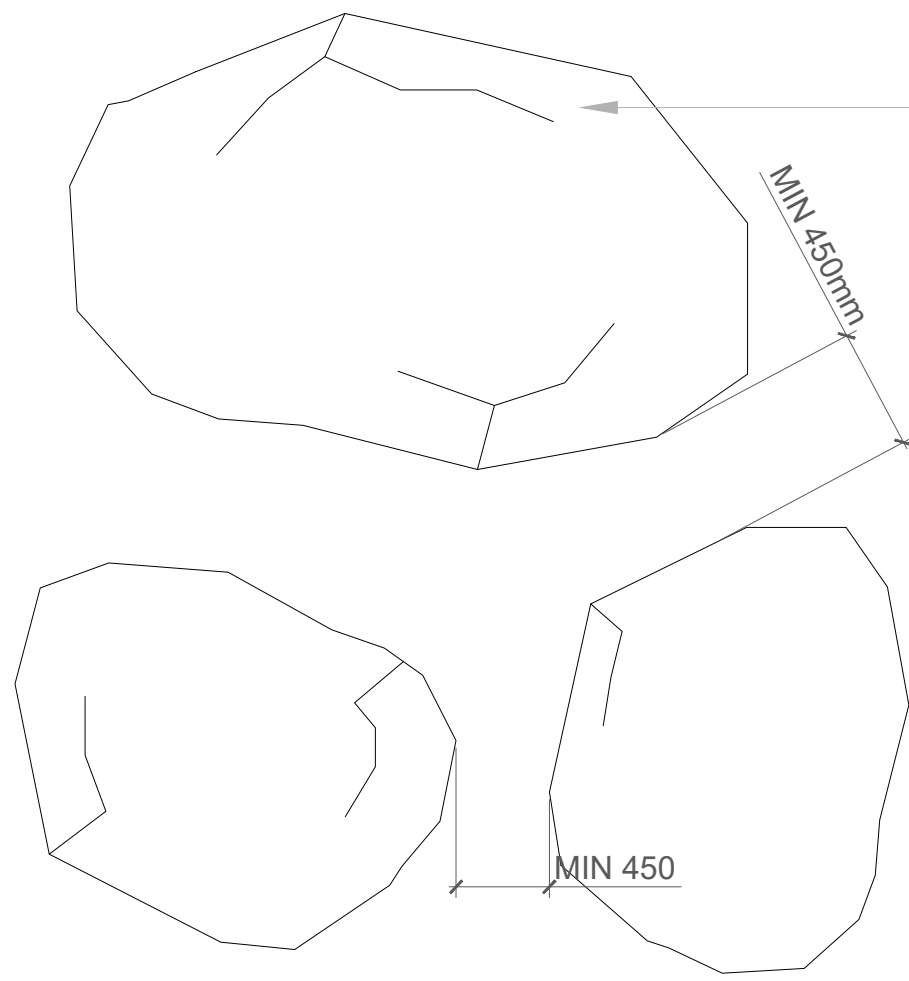


TIMBER STEPPER - REFER TO LANDSCAPE SELECTION SCHEDULE FOR SPECIFICATION - MAX 450MM HEIGHT

REFER TO PLANS FOR ADJACENT SURFACE

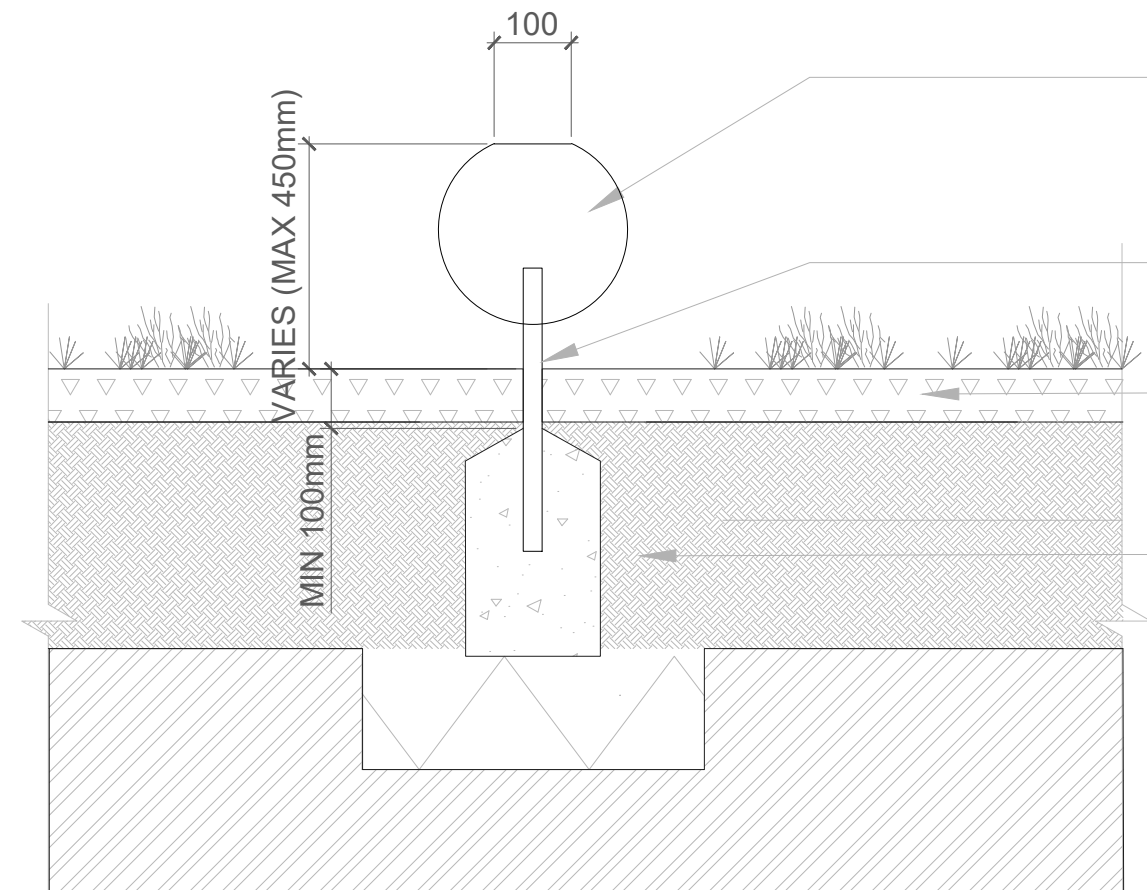
FOR CONCRETE FOOTING REFER MANUFACTURES INSTALATION DETAILS

1 TIMBER STEPPER
SCALE: 1:10 @A1



BOULDER - REFER TO LANDSCAPE SELECTION SCHEDULE FOR SPECIFICATION AND SIZING AS REQUIRED

3 BOULDER SETOUT PLAN
SCALE: 1:10 @A1

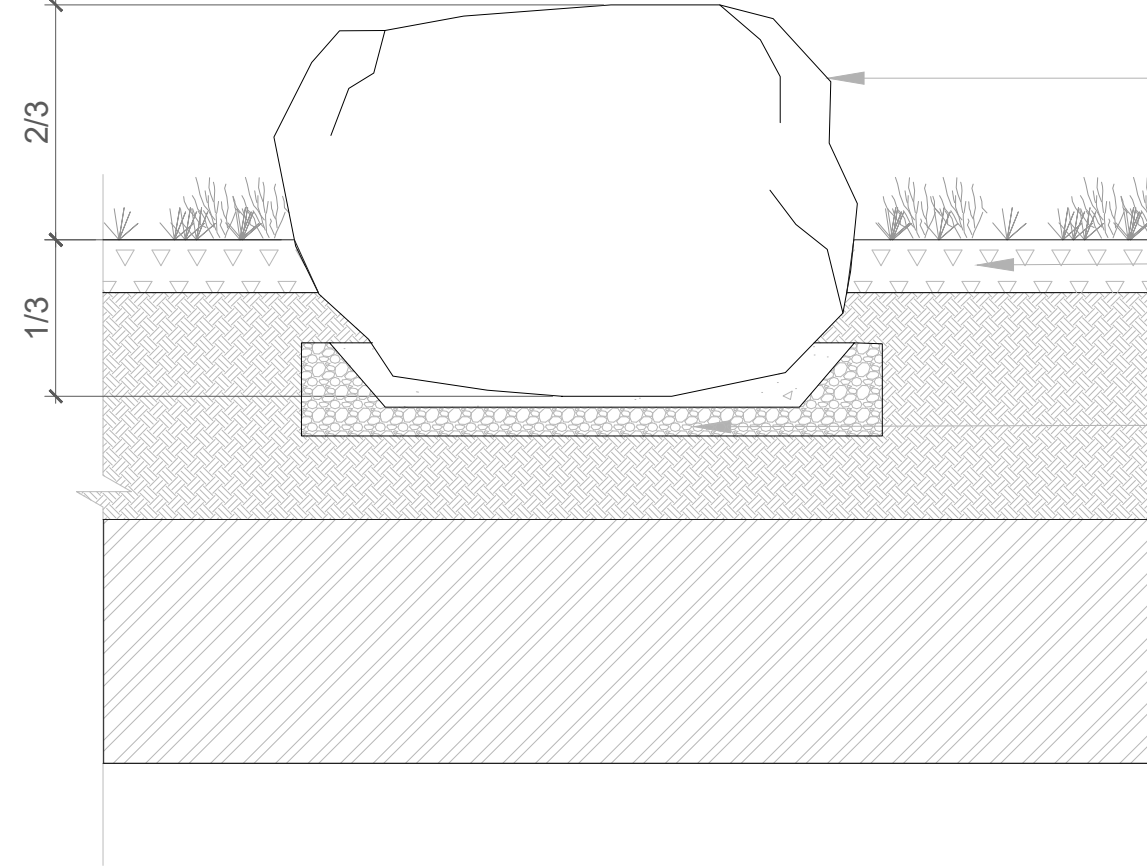


HARWOOD TIMBER LOG TO BE PLANED AND FINISHED WITH FLATTENED TOP SECTION - REFER LANDSCAPE MATERIAL SELECTION FOR FINISH

REFER TO PLANS FOR ADJACENT SURFACE

FOR CONCRETE FOOTING REFER ENGINEERS SPECIFICATION

5 BALANCE LOG
SCALE: 1:10 @A1

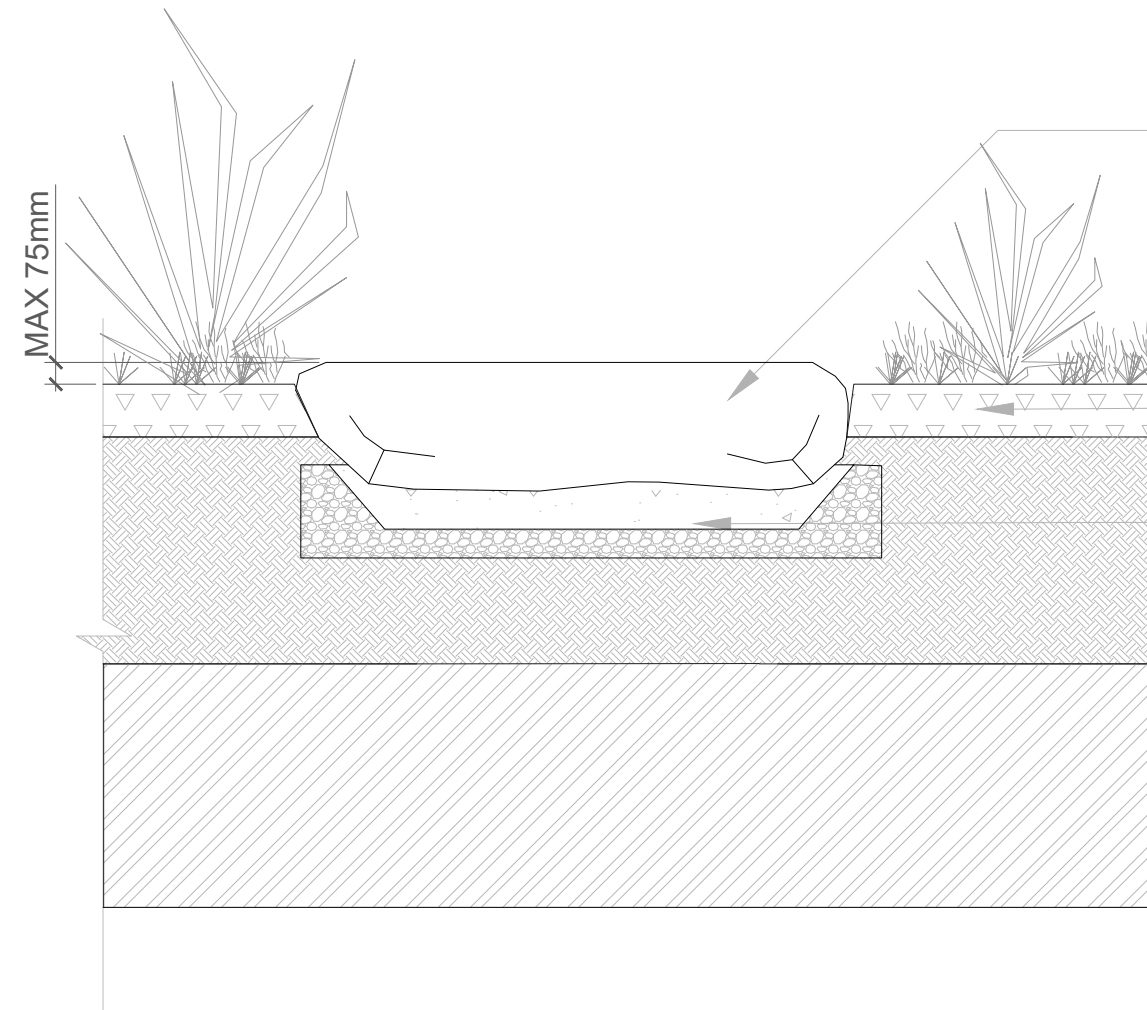


BOULDER - REFER TO LANDSCAPE SELECTION SCHEDULE FOR SPECIFICATION AND SIZING AS REQUIRED

BOULDER SELECTION TO BE MADE IN CONSULTATION WITH LANDSCAPE ARCHITECT

COMPACTED GRAVEL SUB-BASE AND MORTAR BED TO BE INSTALLED TO MATCH BOULDER DIMENSIONS - 100mm DEEP OR SIMILAR APPROVED

2 BOULDER
SCALE: 1:10 @A1



TOP OF BOULDER TO BE FLATTENED TO TOP MOST FACE

BOULDER - REFER TO LANDSCAPE SELECTION SCHEDULE FOR SPECIFICATION AND SIZING AS REQUIRED

BOULDER SELECTION TO BE MADE IN CONSULTATION WITH LANDSCAPE ARCHITECT

COMPACTED GRAVEL SUB-BASE AND MORTAR BED TO BE INSTALLED TO MATCH BOULDER DIMENSIONS - 100mm DEEP OR SIMILAR APPROVED

4 STEPPING BOULDER
SCALE: 1:10 @A1

NOTE TIMBER LOG PLAY ELEMENTS:

PLAY TYPOLOGY:	INFORMAL / INCIDENTAL PLAY ELEMENT. NOT A DESIGNATED OR EQUIPPED PLAY STRUCTURE.
MATERIAL:	PRESSURE-TREATED TIMBER SUITABLE FOR EXTERNAL USE IN IRISH CLIMATIC CONDITIONS.
FINISH:	ALL TIMBER TO BE SANDED AND FINISHED. NO SHARP EDGES OR SPLINTERS PERMITTED.
HEALTH & SAFETY:	NATURAL PLAY FEATURE DESIGNED TO MINIMISE RISK IN ACCORDANCE WITH GOOD PRACTICE. NO MOVING PARTS OR FALL-HEIGHT HAZARDS.
SURFACING:	LOCATED WITHIN NATURAL GROUND MATERIALS (LAWN / MOWN GRASS). NO SYNTHETIC OR SOFT-POUR SURFACING REQUIRED.
MAINTENANCE:	LOW-MAINTENANCE ELEMENT. ROUTINE VISUAL INSPECTION ONLY. NO SPECIALIST COMPONENTS REQUIRED.
DURABILITY:	MATERIALS SELECTED TO ENSURE LONG-TERM PERFORMANCE IN A WET IRISH CLIMATE.
SUSTAINABILITY:	TIMBER MAY BE REPURPOSED FROM ON-SITE SOURCES WHERE FEASIBLE, IN ACCORDANCE WITH CIRCULAR ECONOMY PRINCIPLES.
ECOLOGY:	ELEMENTS CONTRIBUTE POSITIVELY TO BIODIVERSITY THROUGH HABITAT PROVISION AND INTEGRATION WITH WOODLAND LANDSCAPE.
DESIGN INTENT:	TO SUPPORT NATURE-BASED, UNSTRUCTURED PLAY WHILST REINFORCING THE CHARACTER AND ECOLOGICAL VALUE OF THE SITE.

REFERENCE: THIS DRAWING IS NOT FOR CONSTRUCTION

SR
LA

SIMON RONAN LANDSCAPE ARCHITECTS

Cork Office
Levis Quay
Skibbereen
Co Cork
Ireland
A94A431

simon@simonronan.com

Dublin Office
25 Glengarriff Parade
Phibsborough
Dublin 7
Ireland
D07 XF25

+353 86 056 3434

NATURE PLAY DETAILS
L - 704

AS SHOWN@A1

PURPOSE OF DRAWING - PLANNING

CAHERANARDRISH LRD

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MARCH 2026