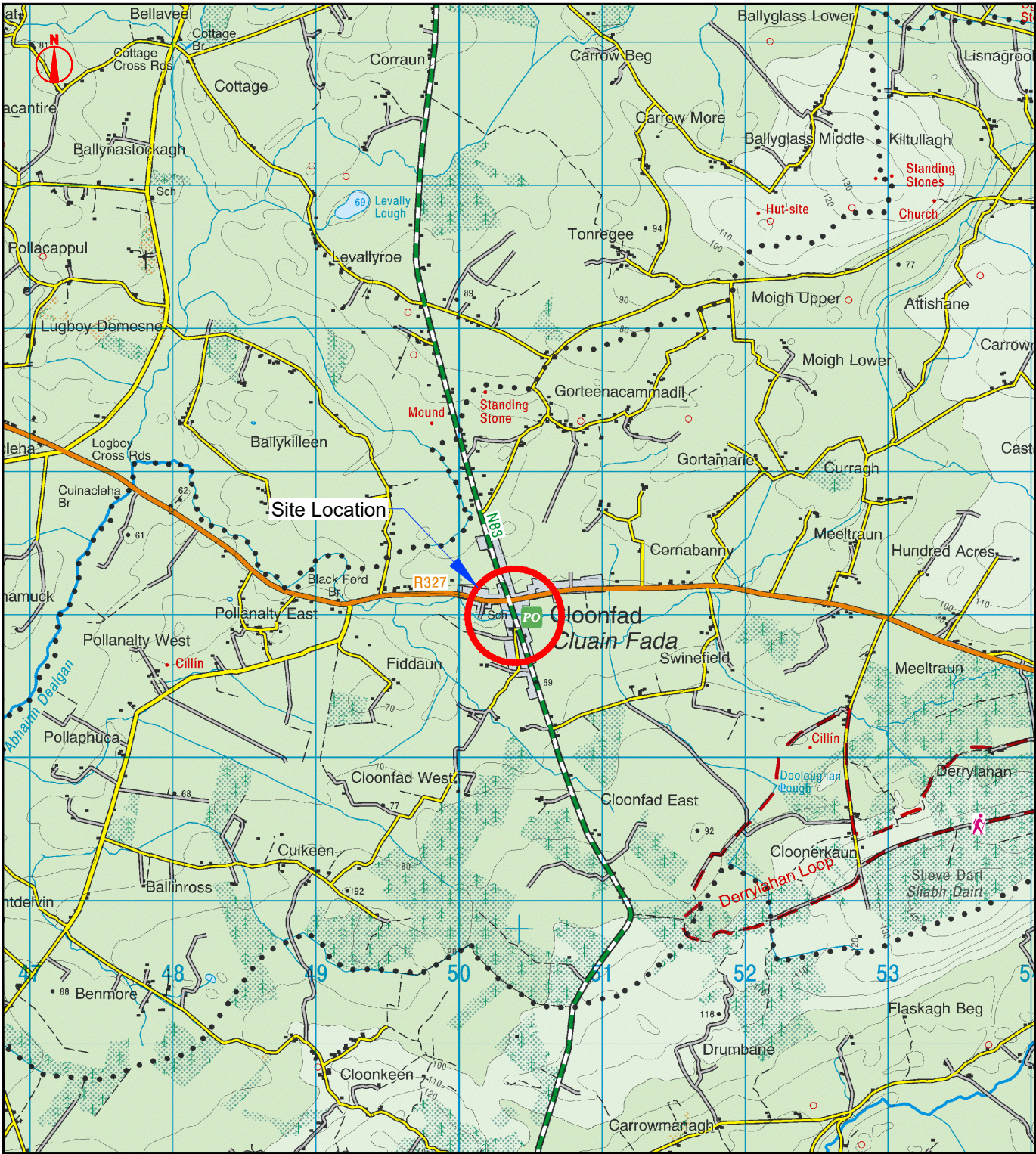
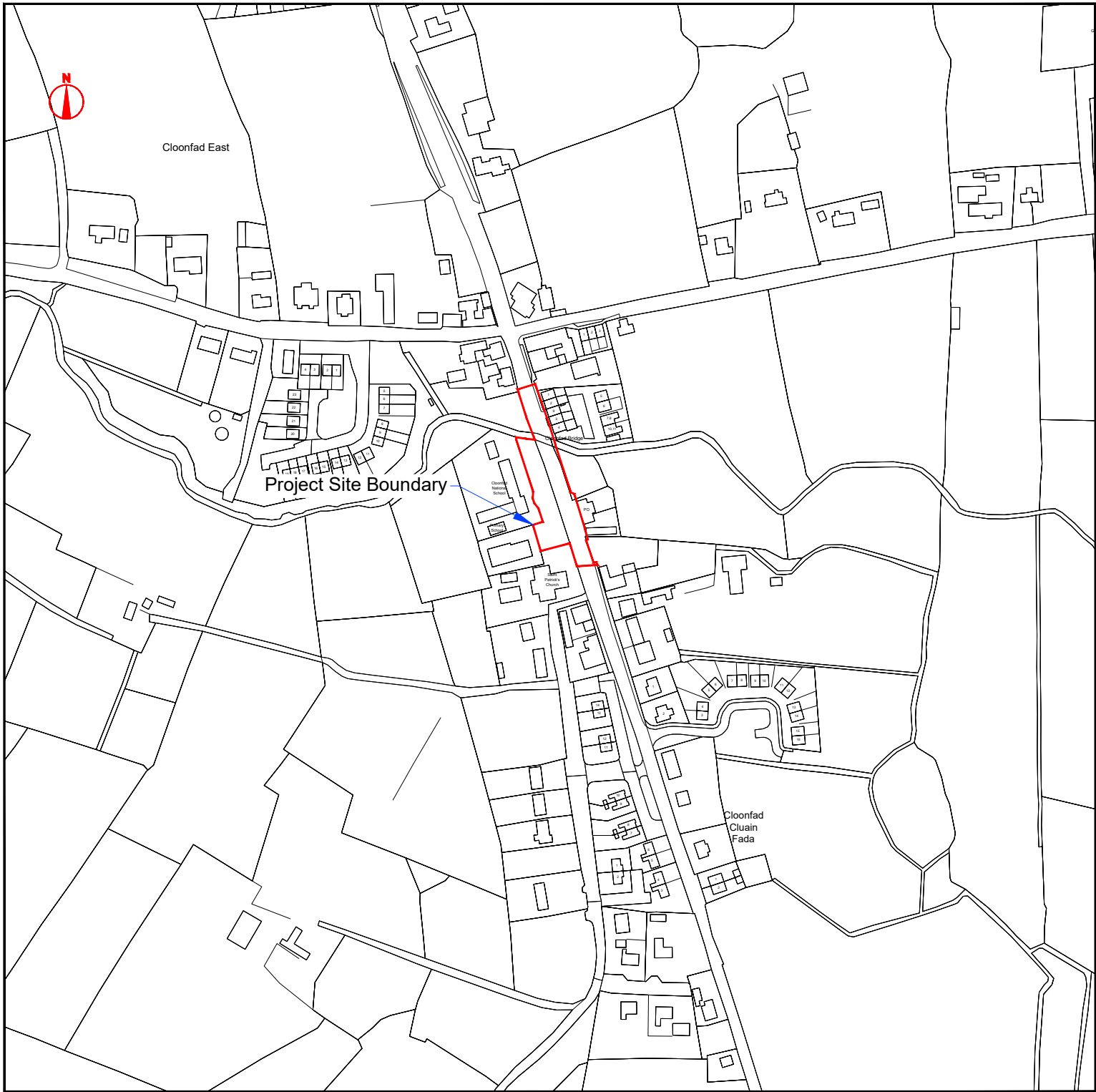




Site Location
Scale 1:20,000 @ A1



Project Site Boundary
Scale 1:2000 @ A1

Date	By	Revision

Project Cloonfad Town & Village 2021 - Part 8 Application			
Title Site Location & Project Site Boundary			
Scale As Shown	Date 10.08.2022	Drawing No.: 001	
Design J. Quigley	Drawn D. Loughnane	Checked E. Mulryan	
Filename Cloonfad T&V - Location.dwg			



Saint
Patrick's
Church

Cloonfad
National
School

Existing Mill Stone
Feature to be relocated

Main School Entrance

Line Marking for Pedestrian Access

Existing Bus Set Down Area

Existing Bollards
to be Removed

Existing Bollards
to be Removed

Existing Bollards
to be Removed

4 3 6 2 1

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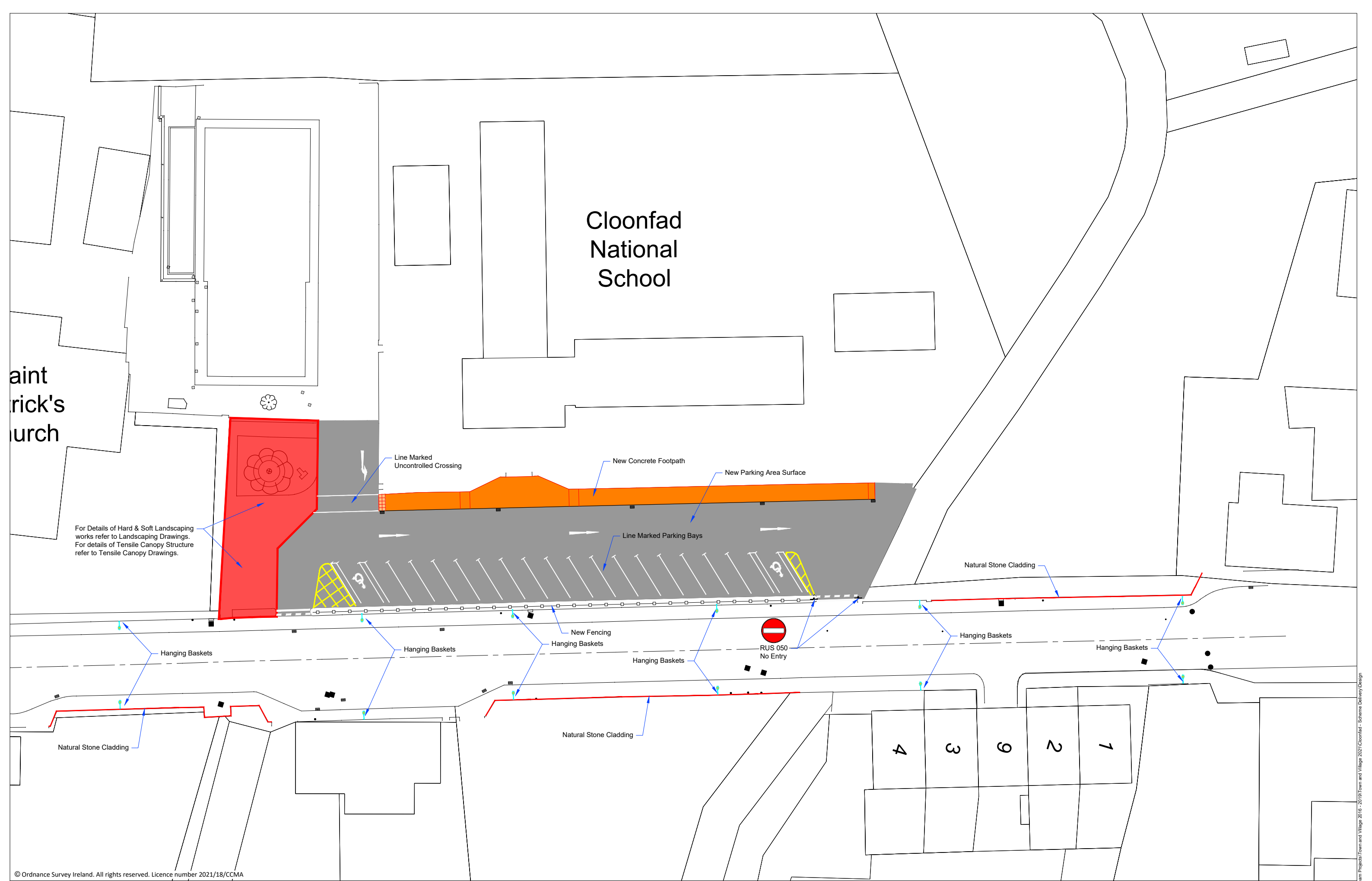
ROSCOMMON COUNTY COUNCIL
Community & Enterprise Team,
Aras an Chontae, Roscommon.
Phone 090 66 37100



Date	By	Revision

Project Cloonfad Town & Village 2021 - Part 8 Application			
Title Existing Layout			
Scale As Shown	Date 10.08.2022	Drawing No.: 002	
Design J. Quigley	Drawn D. Loughnane	Checked E. Mulryan	
Filename Cloonfad T&V - Works.dwg			

File Location: X:\Capital Project Team Projects\Town and Village 2016 - 2019\Town and Village 2021\Cloonfad - Scheme Delivery\Design



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ROSCOMMON COUNTY COUNCIL
Community & Enterprise Team,
Ara an Chontae, Roscommon.
Phone 090 66 37100

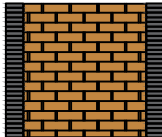


Date	By	Revision

Project Cloonfad Town & Village 2021 - Part 8 Application			
Title Proposed Works			
Scale As Shown	Date 10.08.2022	Drawing No.: 003	
Design J. Quigley	Drawn D. Loughnane	Checked E. Mulryan	
Filename Cloonfad T&V - Works.dwg			

File Location: X:\Capital Project Team Projects\Town and Village 2016 - 2019\Town and Village 2021\Cloonfad - Scheme Delivery\Design



- 1 NATURAL STONE FLAG PAVING**
Fill: Gold Granite Flags: 600 x 400x 30mm
Edge: Tobermore Artro Slate - 200x 100 x80
- 2 CONCRETE PATH**
Fill: Tobermore Arto - mixed length sizes. Heather
Edge: Tobermore Artro Slate - 200x 100 x80

- 3 KERB EDGE**
- 4 6mX4m TENSILE STRUCTURE**
- 5 LOW TO MEDIUM HEIGHT PLANTING**
Size: 2L container grown 30-50cm tall
Density: 4 / sq.m
- 6 EVERGREEN HEDGE**
Size: 2L container grown 30-50cm tall
Density: 8 / linear m
- 7 EXISTING TREE RETAINED**
- 8 EXISTING STONE RELOCATED**
- 9 ORNAMENTAL TREE**
- 10 TREE PLANTING**
- 11 EXISTING WALL RETAINED**
- 12 NEW OPENING IN WALL**
- 13 AGE FRIENDLY SEATING**



Shrubs

Buxus sempervirens
 Euonymus fortunei 'Emerald 'n' Gold'
 Forsythia 'Fiesta'
 Lavandula x intermedia 'Provence'
 Salvia officinalis

Grasses

Carex Elata 'Aurea'
 Carex moravii
 Carex 'Red Rooster'
 Festuca glauca
 Imperata 'Red Baron'
 Molinia caerulea 'Karl Forester'
 Pennisetum
 Stipa tenuissima

Perennials + Ground Covers

Ajuga reptans
 Echinacea purpurea 'Rubinstern'
 Hedera helix
 Hosta sp.
 Pachysandra terminalis
 Phormium 'Firebird'
 Phlox subulata
 Rudbeckia maxima
 Tradescantia pallida
 Verbena bonariensis

Bulbs

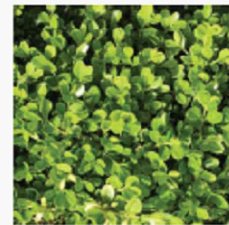
Allium giganteum
 Crocosmia 'Lucifer'
 Crocosmia 'Paul's Best Yellow'
 Erythronium pagoda

Nitrogen Fixing Plants

Ulex europaeus
 Lupinus versicolor 'Dumpty'
 Caragana arborescens

All-Ireland Pollinator Wildflower Mix

Birdsfoot Trefoil, Black Meddock, Cowslip, Devil's Bit
 Scabious, Meadow Buttercup, Field Scabious, Hemp
 Agrimony, Kidney Vetch, Lady's Bedstraw, Lady's
 Ann lace, Lesser Knapweed, Meadowsweet, Mullein,
 Ox-eye Daisy, Purple Loosetrife, Ragged Robin,
 Red Campion, Red Clover, Ribwort Plantain, Rough
 Hawksbit, Sorrel, St Johnswort, Wild Angelica, Wild
 Carrot, Yarrow, Yellow Agrimony, Yellow Rattle, Teasel
 Corn Marigold, Corn Poppy, Corncockle, Cornflower,
 Scented Mayweed,

Shrubs

Buxus sempervirens

Euonymus fortunei
'Emerald 'n' Gold'

Forsythia 'Fiesta'

Lavandula x intermedia
'Provence'

Salvia officinalis

Grasses

Carex elata 'Aurea'



Carex moravii



Carex 'Red Rooster'



Festuca glauca



Imperata 'Red Baron'



Molinia caerulea



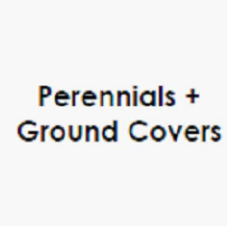
Pennisetum golden



Pennisetum rubrum



Stipa tenuissima



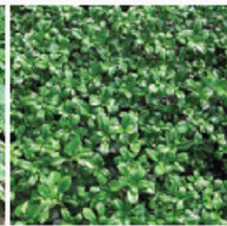
Ajuga reptans

Echinacea purpurea
'Rubinstern'

Hedera helix



Hosta sp.



Pachysandra terminalis



Phormium 'Firebird'



Phlox subulata



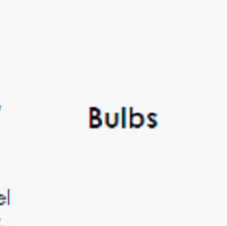
Rudbeckia maxima



Tradescantia pallida



Verbena bonariensis

Lotus corniculatus -
Birdsfoot TrefoilSilene dioica - Red
CampionRanunculus acris -
Meadow buttercupPapaver rhoeas - Corn
poppyMatricaria chamomilla -
Scented Mayweed

Allium giganteum



Crocosmia 'Lucifer'



Erythronium 'Pagoda'

Nitrogen Fixing Plants

Ulex europaeus



Lupinus versicolor



Caragana arborescens



6

EVERGREEN HEDGEROW



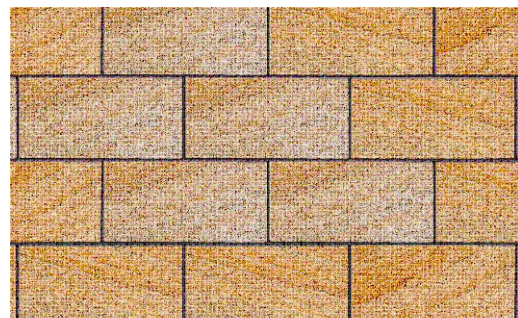
10

TREE PLANTING



9

ORNAMENTAL TREE PLANTING



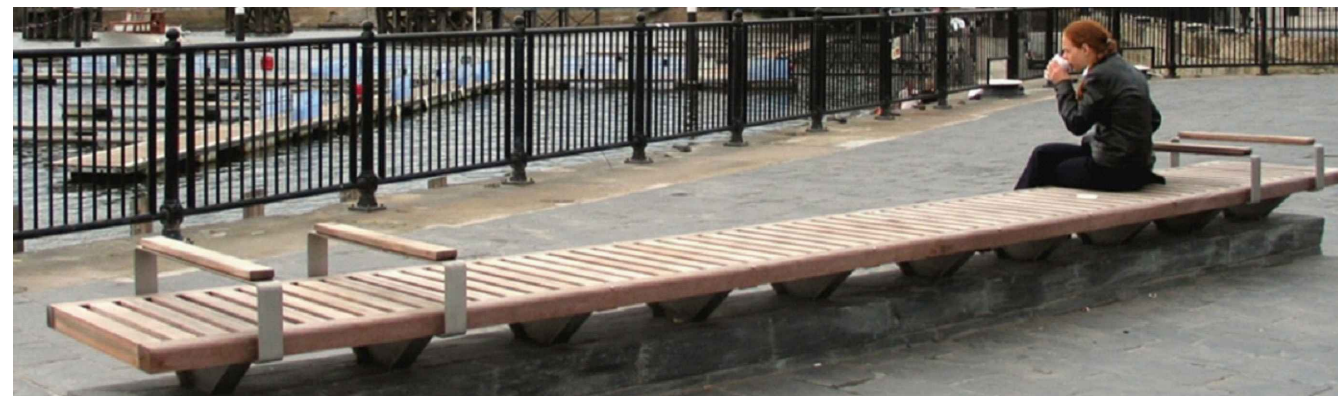
1

NATURAL STONE FLAG PAVING



13

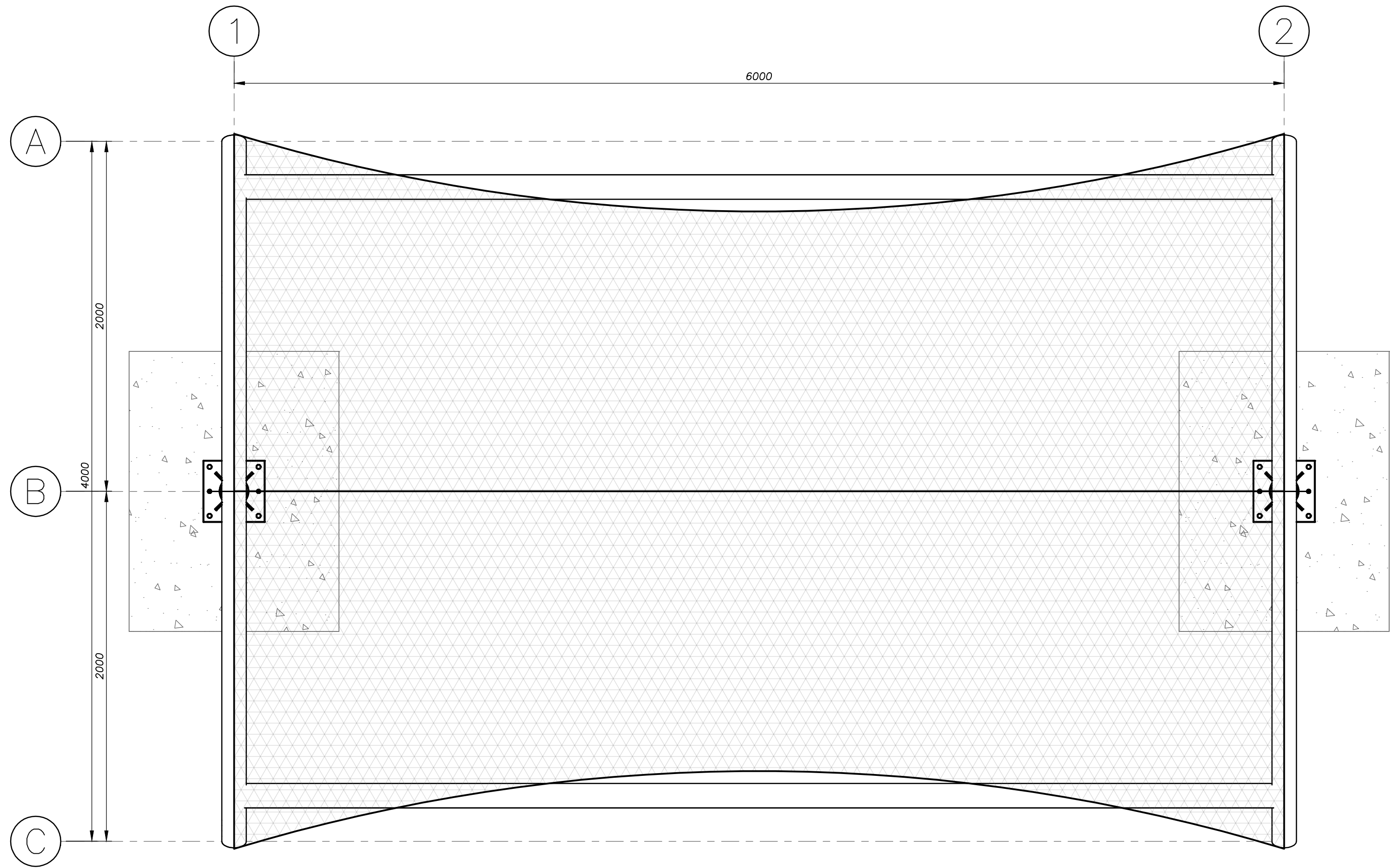
AGE FRIENDLY SEATING



14

HARDWOOD BENCH

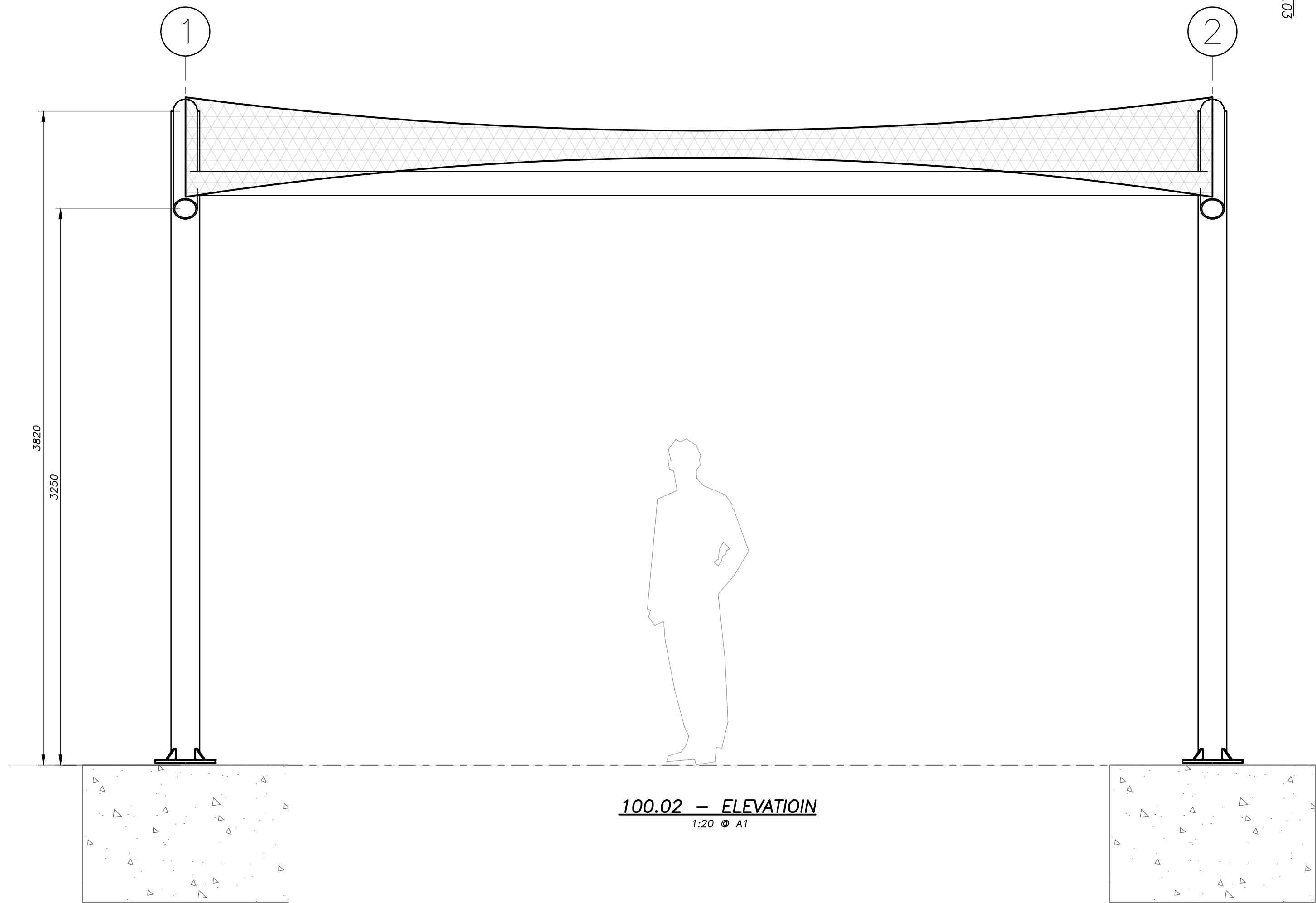
- DRAWING PROVISIONAL, DETAILS TO BE DEVELOPED
- FABRIC MEMBRANE SHOWN INDICATIVE ONLY
- FOUNDATIONS SHOWN INDICATIVE
- ALL CONNECTION DETAILS TO BE DEVELOPED



100.01 - PLAN
1:20 @ A1

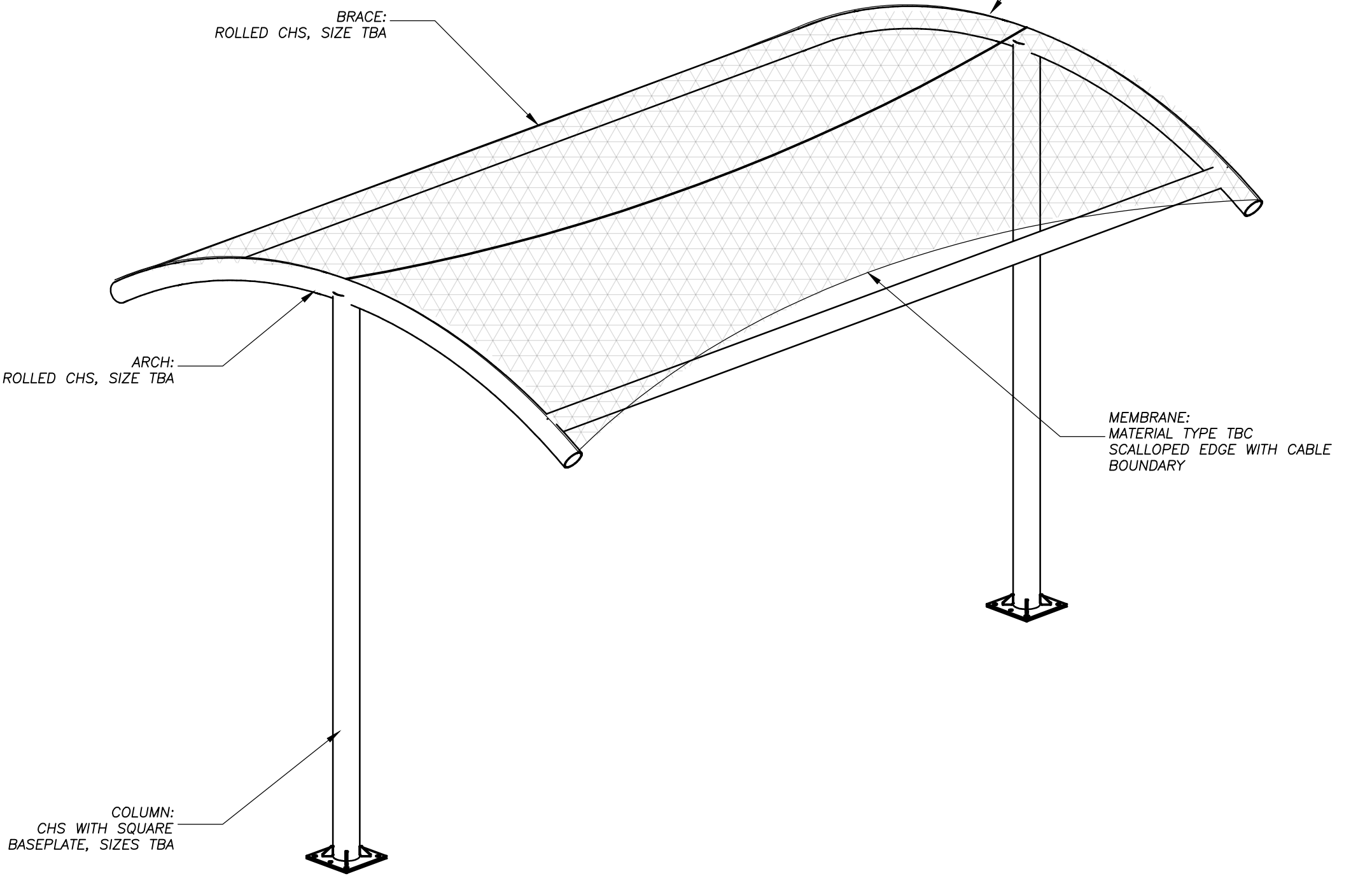
100.02

100.03



100.02 - ELEVATION
1:20 @ A1

FGL: TBC



100.04 - 3D VIEW
NTS

100.03 - ELEVATION
1:20 @ A1

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Notes

GENERAL NOTES

1. For the purposes of construction all drawings must not be scaled and only written or calculated dimensions used.
2. This drawing is to be read in conjunction with all other Architects and Engineers drawings and Specifications.
3. All proprietary products are to be used in accordance with the manufacturers' details and requirements.
4. The contractor shall be responsible for checking all existing information, including setting out of gridlines, levels and datums.
5. Tolerances to NSSS standards UNO.
6. All steelwork to be supplied and fabricated to EXC2.

STEELWORK

1. Steelwork drawings to be read in conjunction with all relevant schedules.
2. All steel shall be to BS EN 10025, grade S355 J0H with option 1.6 for steel sections, and grade S275 J0 with option 1.6 for steel plates UNO.
3. Please note that using JR and J0 subgrades does not eliminate the requirement of an inspection certificate type 3.1 for the steel (as indicated in NSSS).
4. All sharp edges and burrs to be removed. Finish to be hot dip galvanised & Paint.
5. Drawings show galvanising vent holes; if additional holes/openings/alterations are required for this purpose, the engineer is to be consulted.

CONNECTIONS

1. All fasteners & welding consumables to be in accordance with BS 5850.
2. All bolts to be grade 8.8 unless specified otherwise. All bolts to be galvanised unless specified otherwise.
3. All welds to be full profile & continuous.
4. Use 6mm Continuous Fillet Welds (6CFW) unless specified otherwise.
5. All welds to be made with welding consumables with properties equivalent to, or better than, those of the parent metal (as per Table 37 of BS 5950).



PRELIMINARY

P1	ISSUED FOR APPROVAL	AEH	NH	12.08
Ref.	Description of Issue/Revision	Drawn	Chkd.	Date

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FAX: +353-1-12846431
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Project

GENERAL ARRANGEMENT

Designed NH Drawn AEH Scale (A1) AS NOTED

Drawing No. XXXX - 100 Revision C1

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