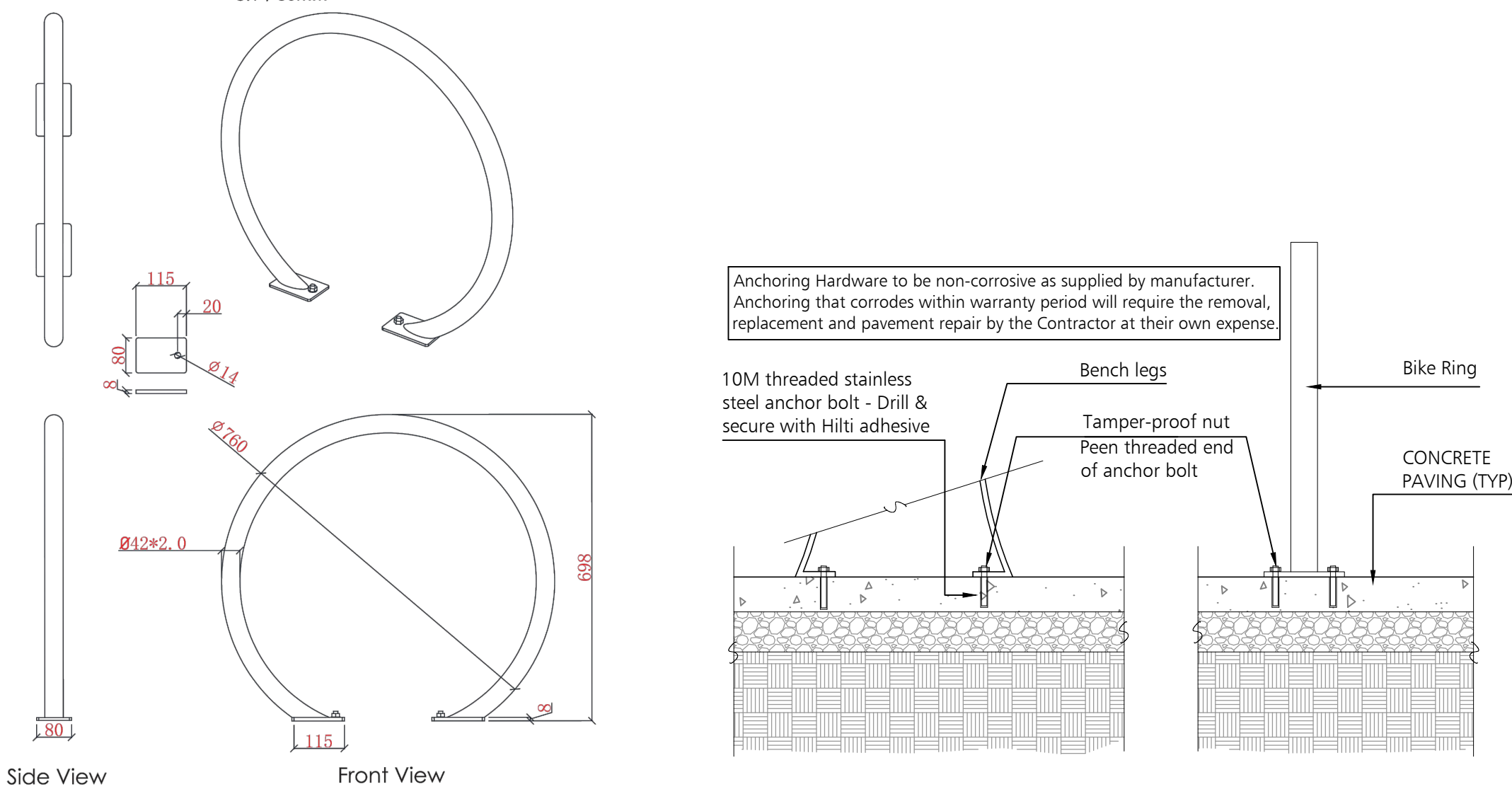


Model no: CAH-205

Material: Constructed with 314 Stainless Steel (metal with powder coating finish is also available)
Installation: Surface Mounted: holes are pre-drilled in each foot for securing to base (in-ground installation is also available)
Diameter: 29.9" / 760 mm
Height: 27.5" / 698 mm
Width: 3.1" / 80mm



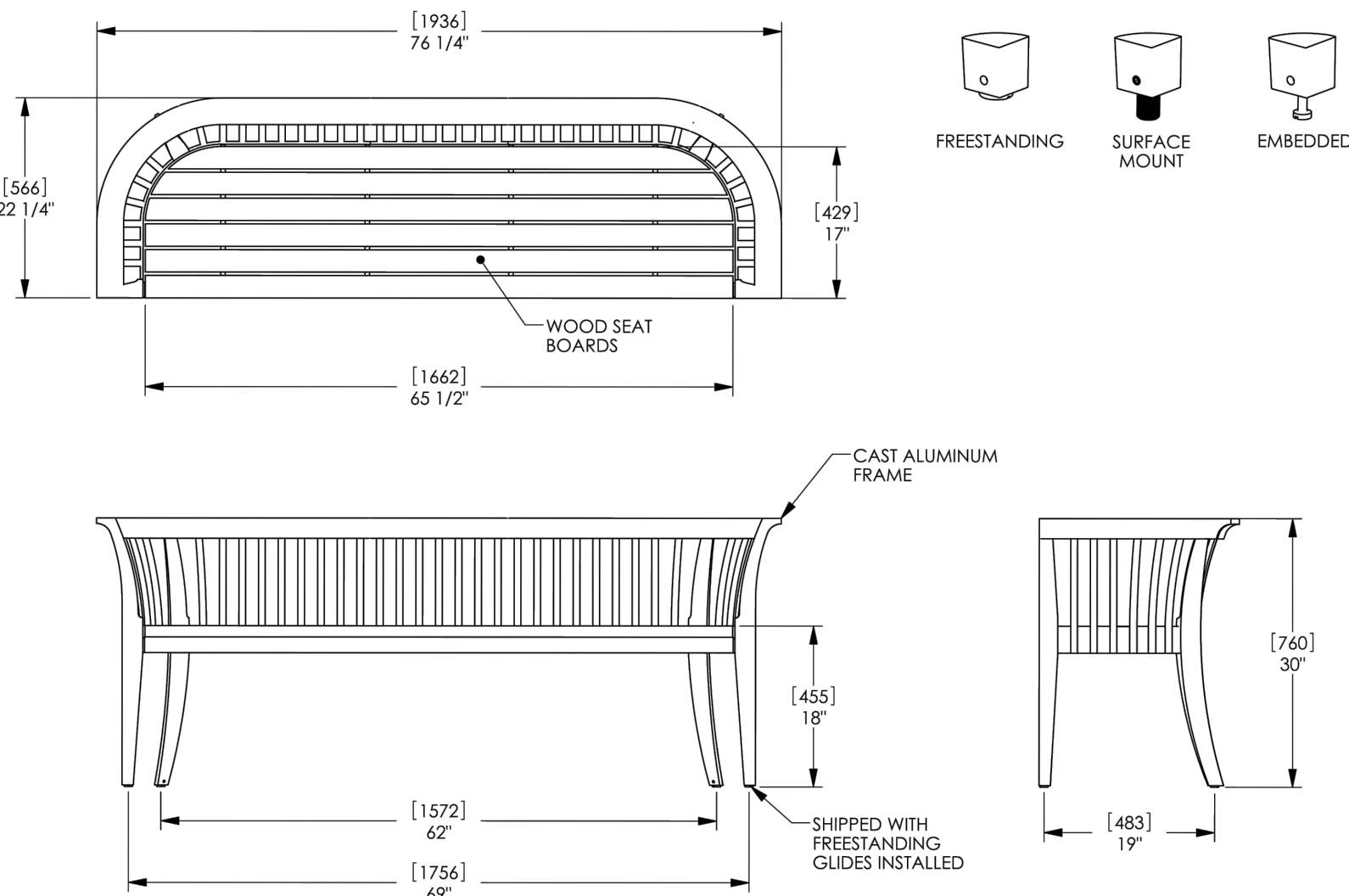
BIKE RING CAH-205 by CANAAN
NTS

BIKE RING AND BENCH INSTALLATION (surface mount)
NTS

ACCESSIBLE GAMES TABLE
NTS

Melville Backed Bench, 72in, Wood
Product Drawing

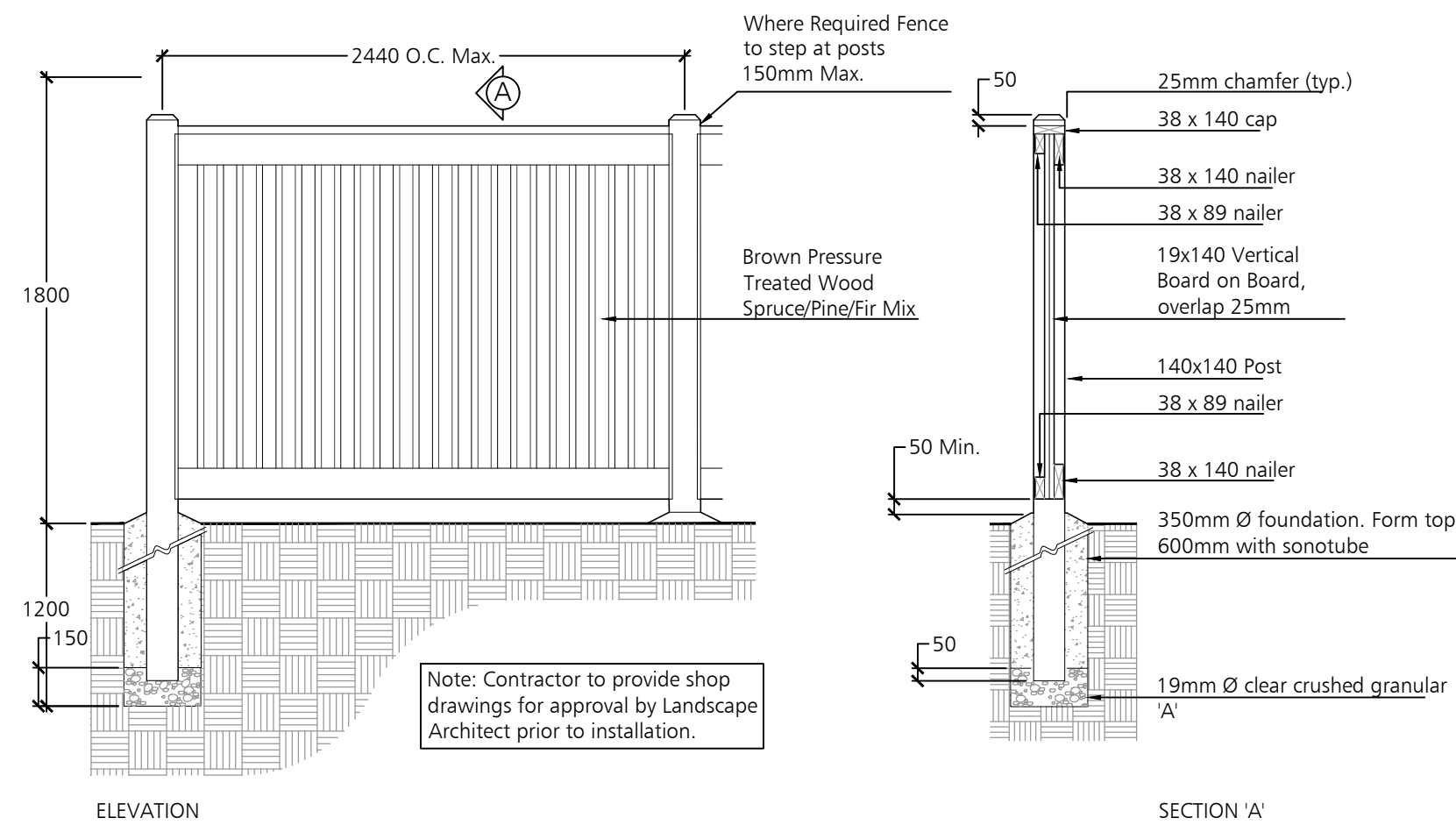
Date: 7/30/2012
www.landscapesforms.com Ph: 800.521.2546



landscapesforms Drawing: ML146-04
Dimensions are in inches [mm]
U.S. Patent No. D659,422

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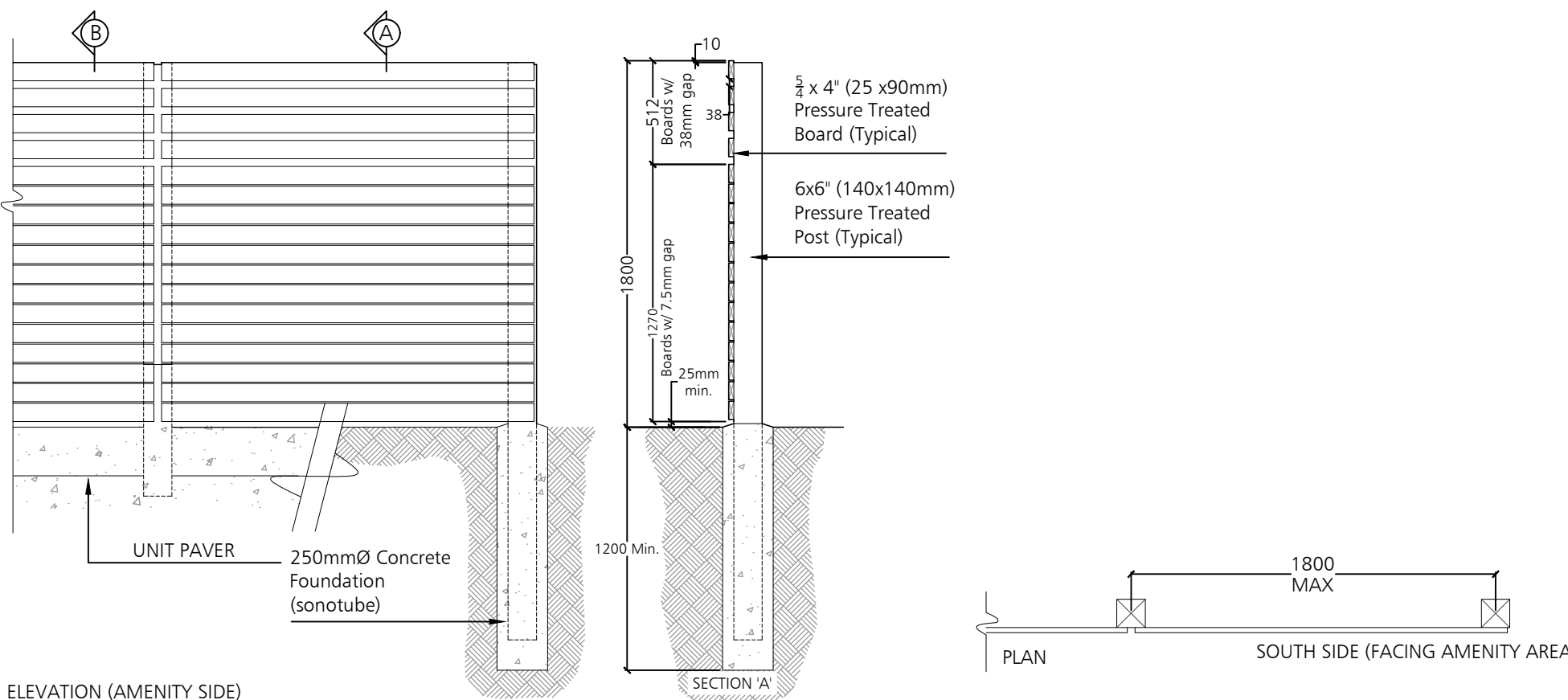
Accessible Bench
NTS



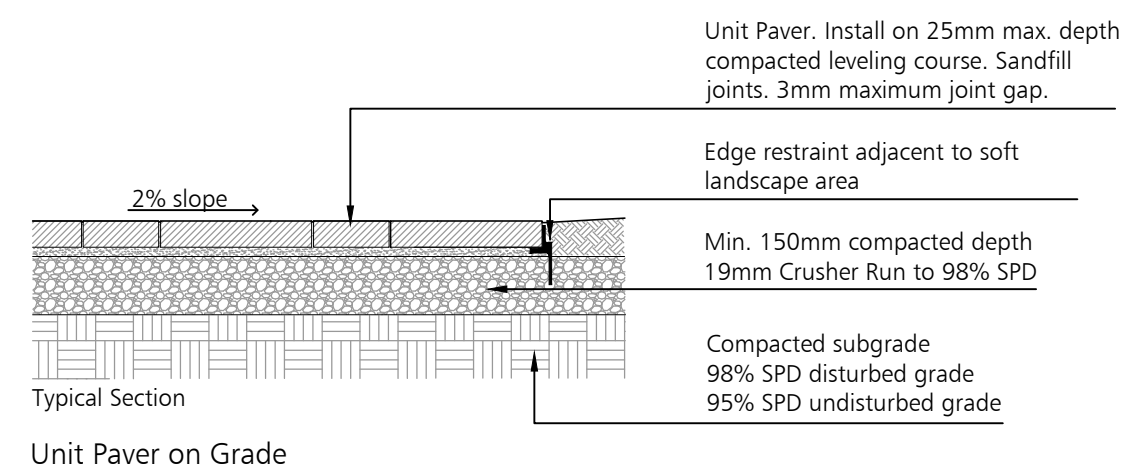
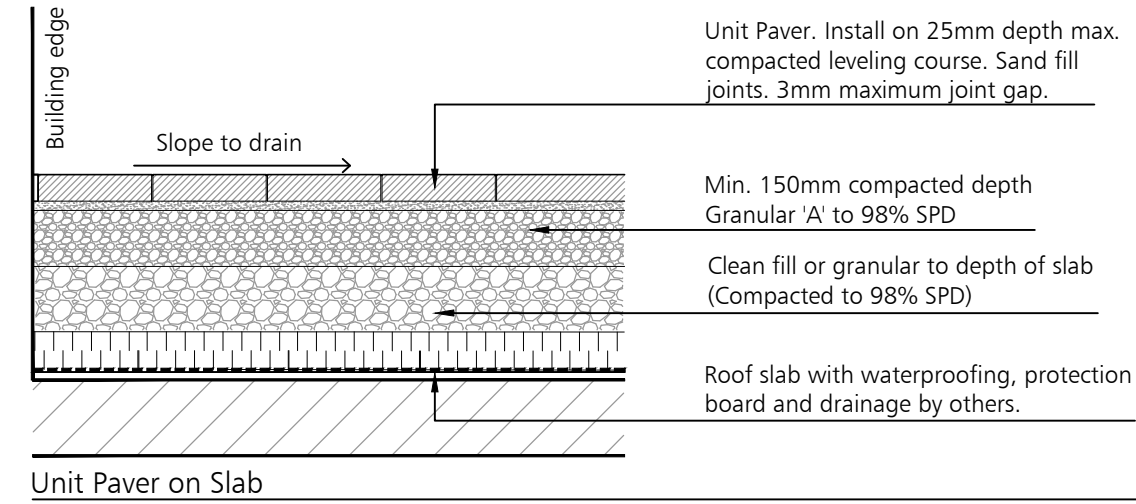
1.8 m HT. WOOD SCREEN FENCE
1:30

CONCRETE SEATWALL
NTS

- TYPICAL NOTES** (Wood screen fence and wood privacy fence):
- All materials, components and workmanship to conform to building code and local by-laws.
 - All wood to be BROWN PRESSURE TREATED WOOD, selected mainly for good appearance. All members shall be free of vane and bark pockets. All torn grain shall be eliminated by sanding and planing, member exhibiting moderate to heavy knots shall be well distributed throughout the site installation.
 - All wood shall bear the lumber grading stamp.
 - All metal components, hardware and fasteners to be galvanized or stainless steel. All galvanizing to be hot dipped in conformance with CAN / CSA G164-M92.
 - Contractor to provide shop drawings for approval by Landscape Architect prior to installation.



1.8 m HT. WOOD PRIVACY FENCE
1:30

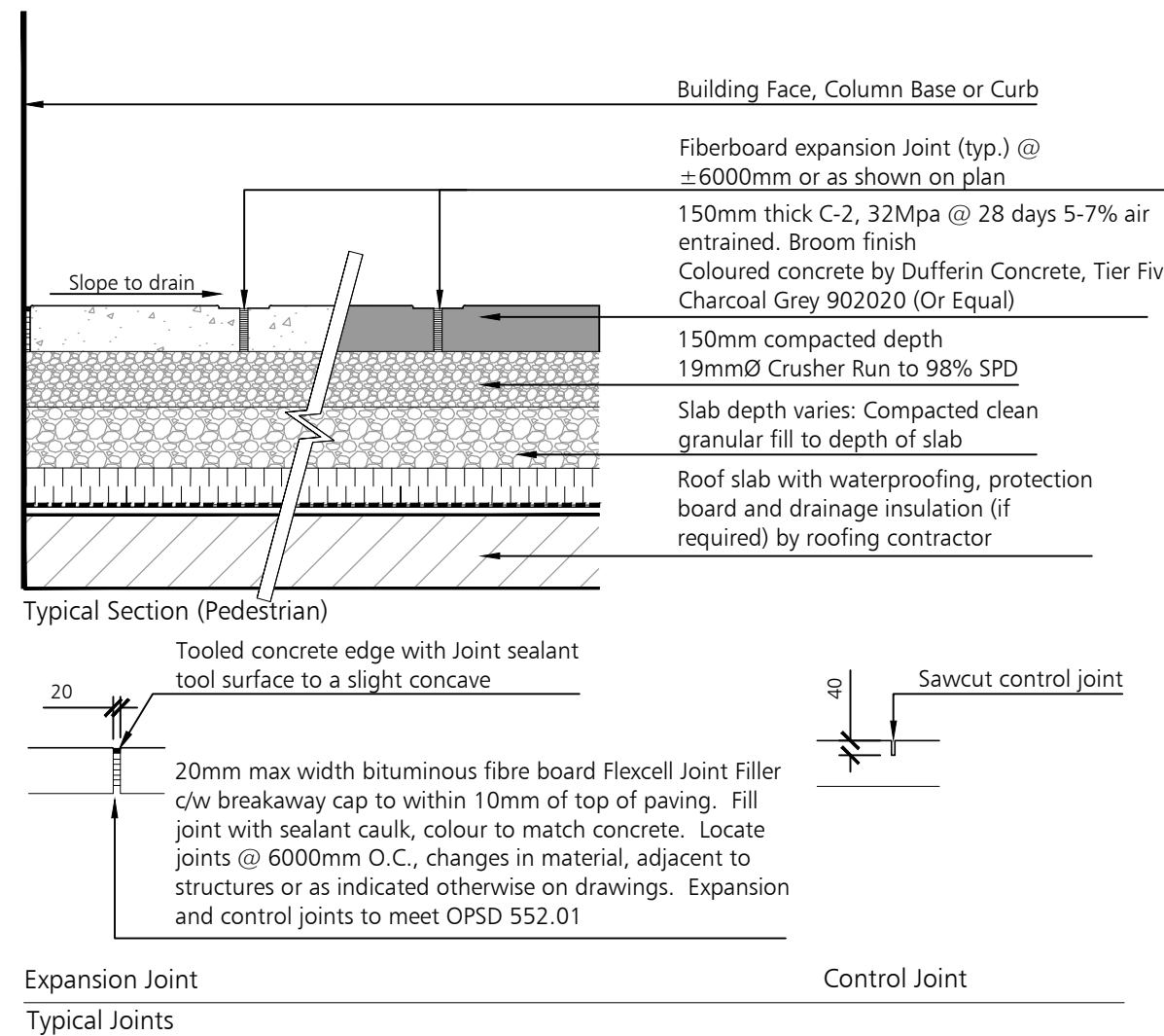


- NOTES:**
- Type A Unit Paver:
 - Borealis Patio Slab by Techo-bloc
 - 127mm x 762mm x 57mm thick
 - Colour: Hazelnut Brandy
 - Pattern: 01 Linear Pattern
 - Type B Unit Paver:
 - Linea (large rectangles) by Techo-bloc
 - to be 150mm x 225/325/425mm x 100mm thick
 - Colour: Onyx Black
 - Pattern: 01 Linear Pattern
 - Lay Paver from building face out cutting pavers at planter curb edge.
 - Contain at soft landscape edge with paver restraint system, provide sample for approval before installation.

UNIT PAVING
1:20

- Typical Notes for Dufferin Coloured Concrete:**
- Dosages noted on the inside chart are per 340 kg/M3 of Portland
 - Colours shown on the chart are approximate, matched to concrete lab samples made with Type 10 Portland gray cement
 - Pigments conform to ASTM C 979
 - Consistency of colour of cement, aggregates, slump, finishing techniques and curing methods are critical in achieving uniformity of colour. A job site sample using fully cured concrete with the desired colour should be done for customer approval. Non-chloride accelerators may be used with Dufferin Coloured Concrete.
 - Concrete should be batched, placed, cured and finished in accordance with CSA current standards.
 - To ensure that the colour consistency is maintained, a minimum load size of 3m3 per truck is strongly recommended.

- Concrete materials and methods of construction to comply with Can3-A23.1-M77
- Contractor to verify accuracy of concrete details and reinforcement prior to installation
- Provide the following materials accordingly:
 - Cement - to Can3-A5-M77M Normal Type 10
 - Aggregates (for concrete) - to Can3-A23.1-M77
 - Reinforcing Steel (if specified) - to CSA 630.12-1972
 - Wire Ties (if specified) - to CSA 630.3-1972 (R1979) Plain, cold drawn annealed steel wire
 - Form Stripping Agent - Colourless mineral oil, free of kerosene
 - Latex Bonding Agent - Sika Bond by Sikamix Ltd. or approved equal
 - Form Lumber - Clean, free of loose knots, splits and with repairs made smoothly and securely.
 - Joint Fillers - 20 mm thick, preformed, non-extruding, resilient bituminous type
 - Add mixtures - to be used only when approved by engineer
 - Aggregates (for base) - 19mm Crusher Run limestone shall be produced by crushing limestone to OPSS 1010.05.03.06 physical requirements
 - Water (for mixing and curing) - to be reasonably clean and free of oil, salt, acid, alkali, sugar, organic matter, or other substances injurious to the finished product and shall meet the requirement of CSA A23.1-M
- Class C-2 exposure concrete mix to provide a compressive strength of 32 Mpa at 28 days, entrained air of 5 to 7 percent and a slump at point of discharge of 60 mm for curbs and footings
- Granular base to be compacted to 95 percent maximum dry density to ASTM D698-78 and to depths as detailed
- Pour concrete in favourable weather conditions
- Apply surface finishes as detailed
- Provide expansion and contraction joints as detailed
- Repair defective areas while concrete is still plastic, or remove defective work and replace with new concrete
- Concrete areas will not be accepted under the following conditions;
 - Failure to meet requirements of this specification
 - Excessive honeycombing or embedded debris
 - Average strength in any area is less than 95 percent of the specified minimum
 - Surface irregularities
 - Cosmetic and structural damage (e.g., cracks, chipped edges)
 - Poor quality workmanship
- It is the contractor's responsibility to maintain and protect concrete areas until time of final acceptance



CONCRETE PAVING (Natural and Coloured)
1:20

Note: All Drawings by Baker Turner inc. to be Printed in Colour.

REVISIONS

DATE	DESCRIPTION
24 Jun 20	Issued for Submission
22 Jun 20	Issued as Progress Plot

DATE	DESCRIPTION
24 Jun 20	Issued for Submission
22 Jun 20	Issued as Progress Plot

NOTE: Contractor is to check and verify all dimensions and conditions on the project, and is to immediately report any discrepancies to the landscape architect before proceeding with the work.



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Details

Date	Issued
February 2020	
Job Number	Drawn By
BTI-1488	KC
Scale	Checked By
As Shown	MT
Sheet Number	File Number
L3-01	