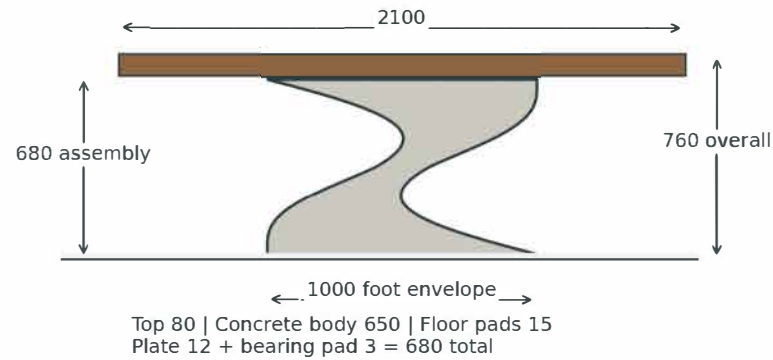
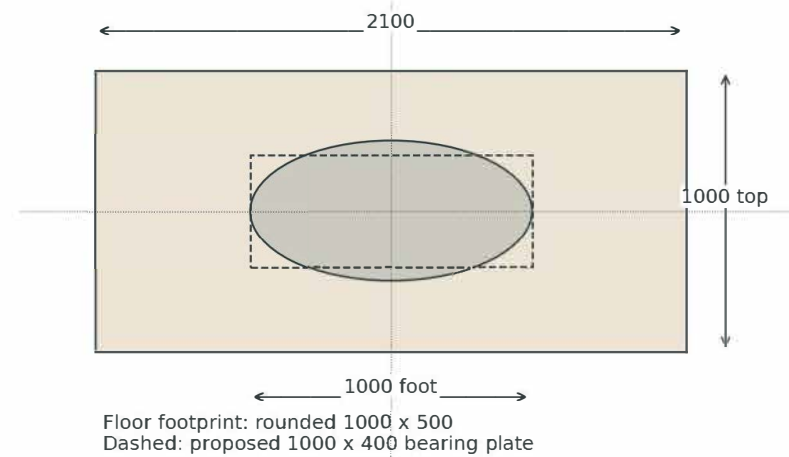


3DCP S-FOOT / DIMENSIONED DESIGN DEVELOPMENT

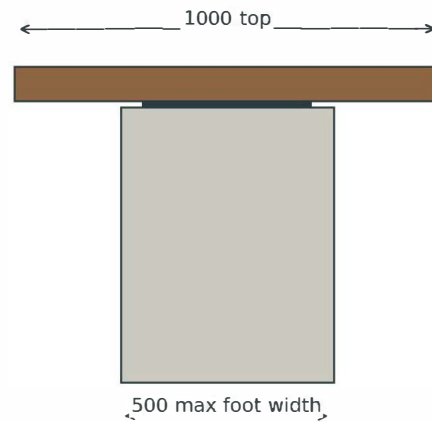
01 / LONG ELEVATION - S PROFILE



02 / PLAN - CENTERED UNDER TOP



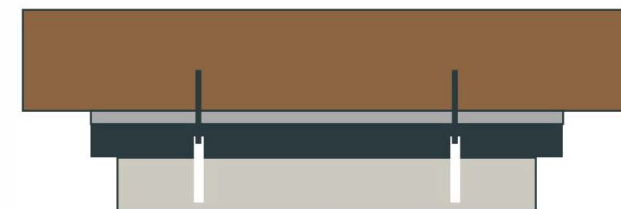
03 / END ENVELOPE



Envelope only: transverse profile to be tapered in CAD.
Minimum S-web thickness: 180 proposed; verify structurally.

04 / TOP CONNECTION - SCHEMATIC, NOT TO SCALE

80 mm solid wood top - R100 corners / R20 edge



3 mm resilient pad | 12 mm recessed steel plate
Cast-in anchors to reinforced core; sizes by engineer
Slotted wood fixings across grain; one center datum
Do not rigidly glue wood to concrete

CASA
D'ARGILLA