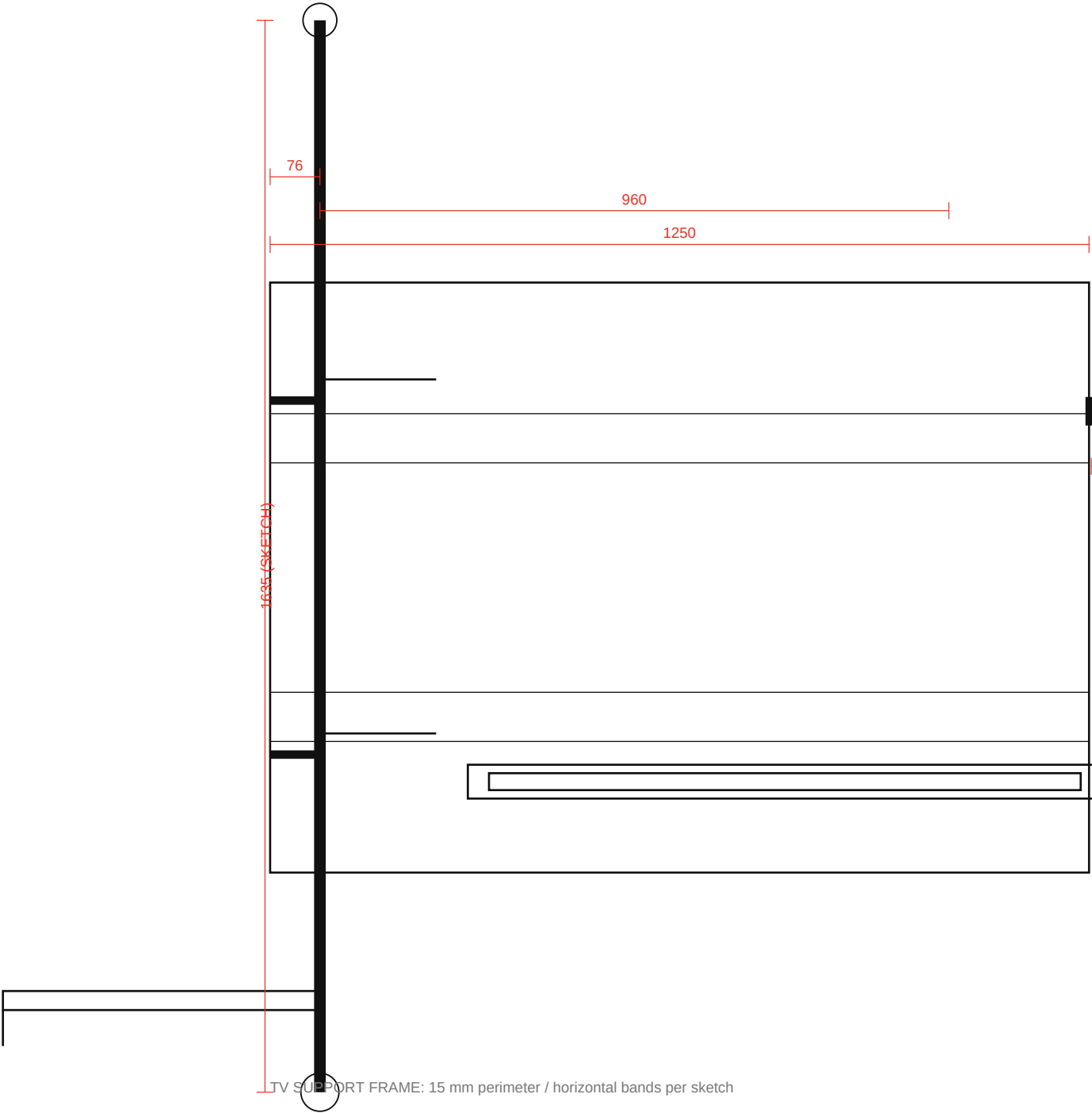
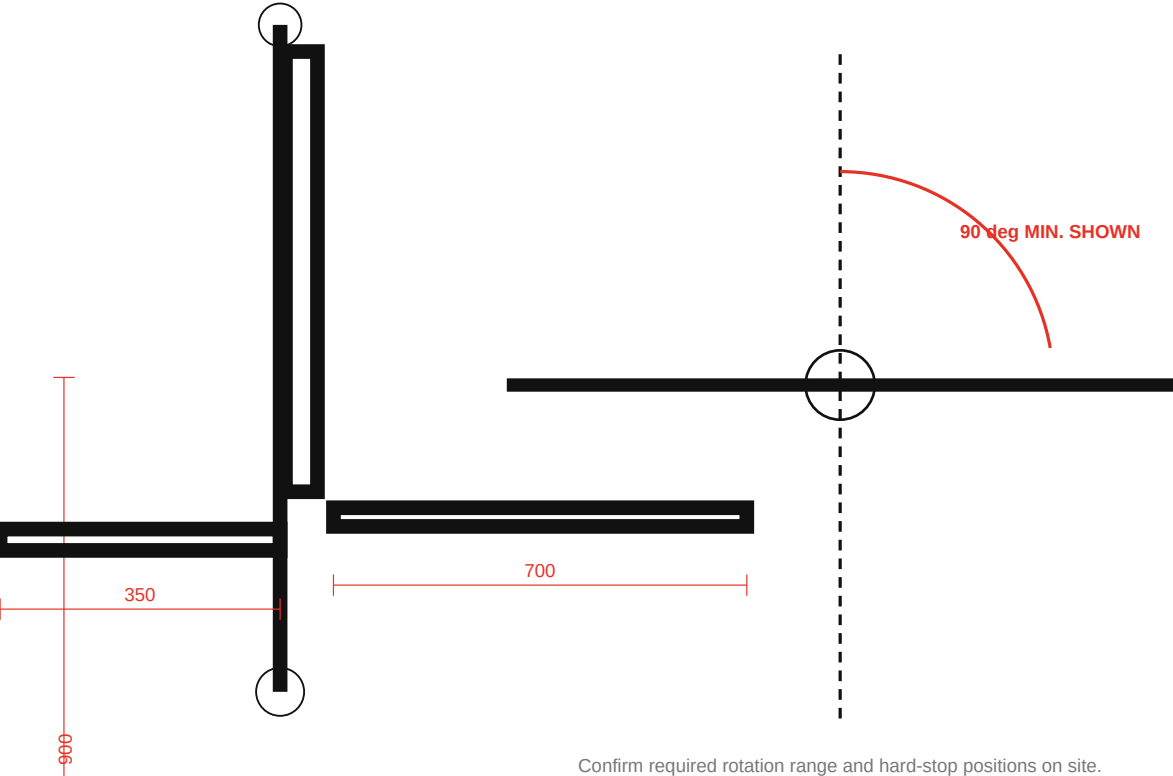


01 FRONT ELEVATION SCALE 1:10 @ A3



02 SIDE ELEVATION DIAGRAMMATIC03 PLAN - ROTATION DIAGRAM NTS



04 PIVOT / COMPONENT DETAILS NTS05 DESIGN NOTES / DIMENSION SCHEDULE NTS

- **TOP CAP**
Dia.80 x 50; M4 fixing (verify)
- **UPPER BUSH**
Dia.73 flange / Dia.51 spigot; 3 mm plates
- **LOWER PIVOT**
Dia.90 base; 30 high + 4 plate (verify)
- **POLE**
Round hollow section; sketch indicates Dia.76 / Dia.51 interfaces
- **CABLE SLOT**
Approx. 19 x 50 opening in pole (verify)

1. All dimensions are in millimetres unless noted otherwise.
2. Drawing is reconstructed from two hand sketches; verify all dimensions before shop drawing.
3. Confirm TV make/model, VESA pattern, weight, centre of gravity and cable bend radius.
4. Structural engineer/fabricator to size pole, welds, bearings, anchors and safety restraint.
5. Provide concealed cable route through pole; protect cables through full rotation.
6. Provide adjustable rotation stops and anti-lift restraint at upper/lower pivots.
7. Finish, tolerances, fasteners and interfaces with floor/ceiling to be approved by designer.
8. Do not scale this drawing; written dimensions govern.

PROJECT	NOBLE REVENT	DRAWING NO.	SHEET	SOURCE
DRAWING	ROTATING TV STAND - GENERAL ARRANGEMENT	REVIT001	A3 / 01	HAND
STATUS	DESIGN DEVELOPMENT - VERIFY BEFORE FABRICATION	19 AUG 2026	REV P01	NTS EXCEPT