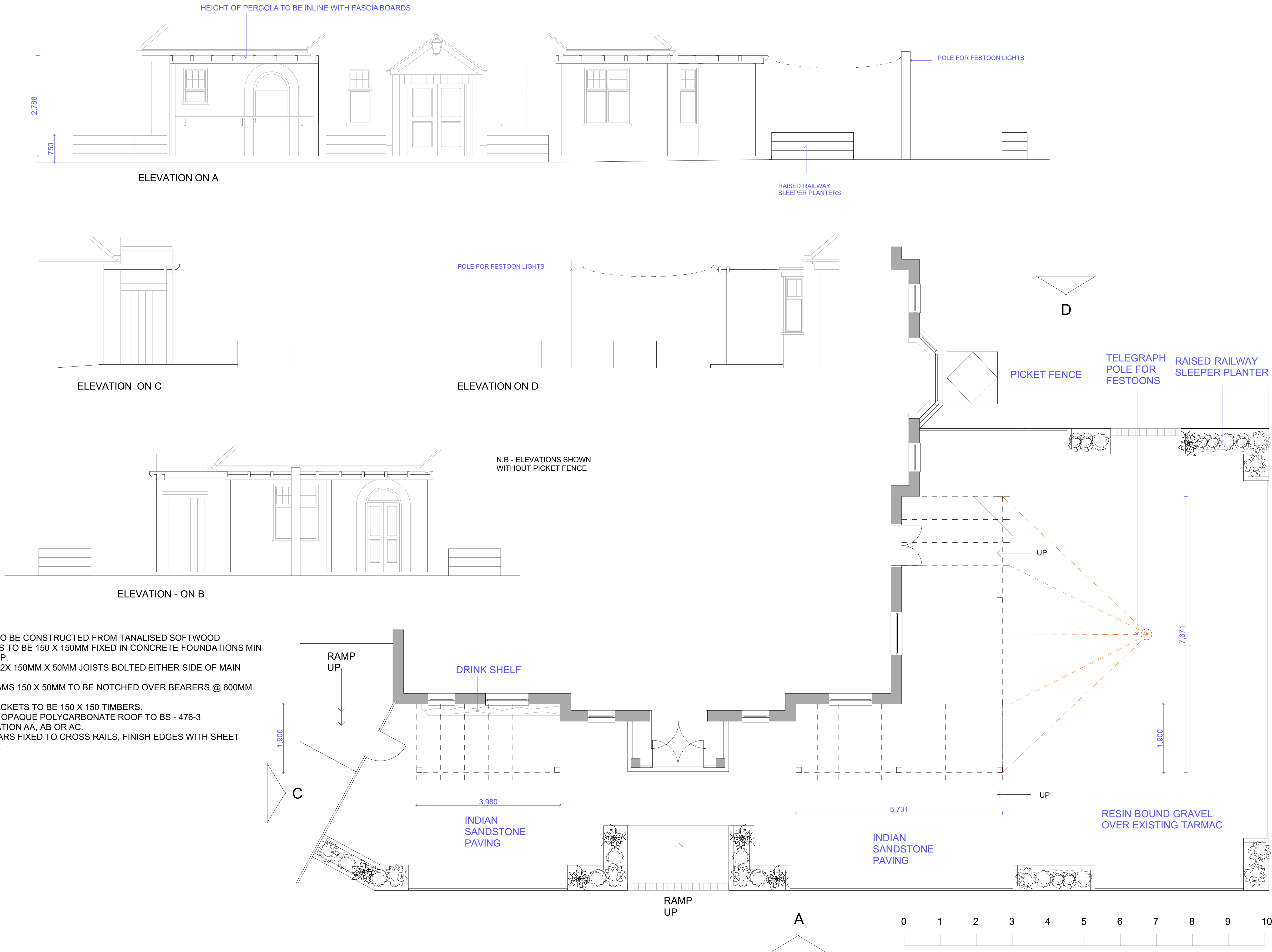




PERGOLA TO BE CONSTRUCTED FROM TANALISED SOFTWOOD
MAIN POSTS TO BE 150 X 150MM FIXED IN CONCRETE FOUNDATIONS MIN 400MM DEEP.
BEARERS - 2X 150MM X 50MM JOISTS BOLTED EITHER SIDE OF MAIN POSTS
CROSS BEAMS 150 X 50MM TO BE NOTCHED OVER BEARERS @ 600MM CENTRES
ANGLE BRACKETS TO BE 150 X 150 TIMBERS.
TWIN WALL OPAQUE POLYCARBONATE ROOF TO BS - 476-3
CLASSIFICATION AA, AB OR AC.
GLAZING BARS FIXED TO CROSS RAILS, FINISH EDGES WITH SHEET CLOSURES.

PERGOLA DETAILS

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CLIENT
GREENE KING

PROJECT
THE WATER TOWER
READING

DRAWING
PERGOLA DETAILS

DATE JANUARY 2026
SCALE 1:50 @ A1
DRAWN BY JLC
PROJECT NO GK 353
DRAWING NO 06

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This is to be read in conjunction with all the
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and schedule of works.