

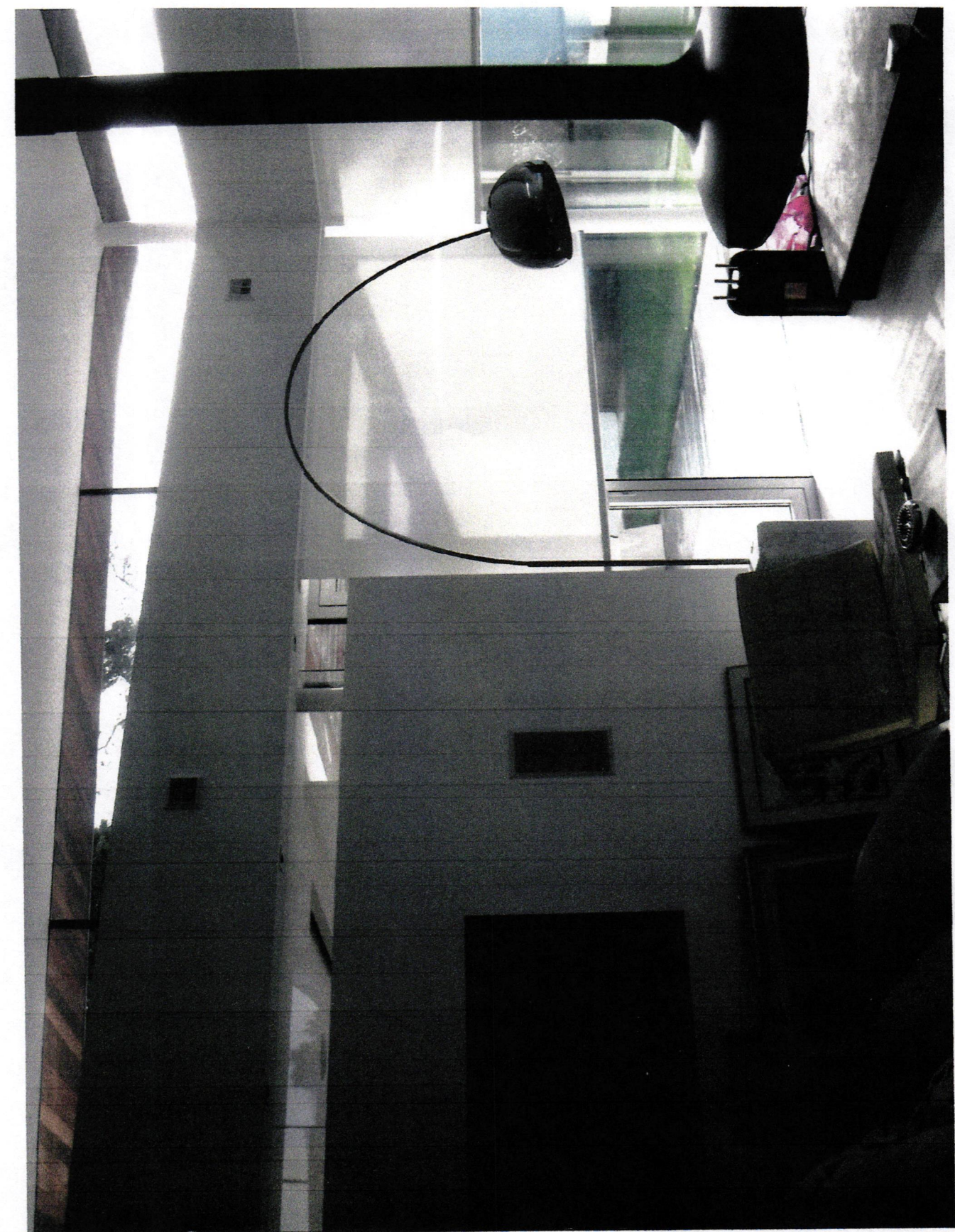
T 2004-10-31 PARISE RES. WOODCROFT
ROBERTS WAY ENGLEFIELD GREEN EGHAM SURREY

PARISE RESIDENCE
WOODCROFT--ROBERTS WAY
ENGLEFIELD GREEN
EGHAM--SURREY--TW209SH









PARISE RESIDENCE

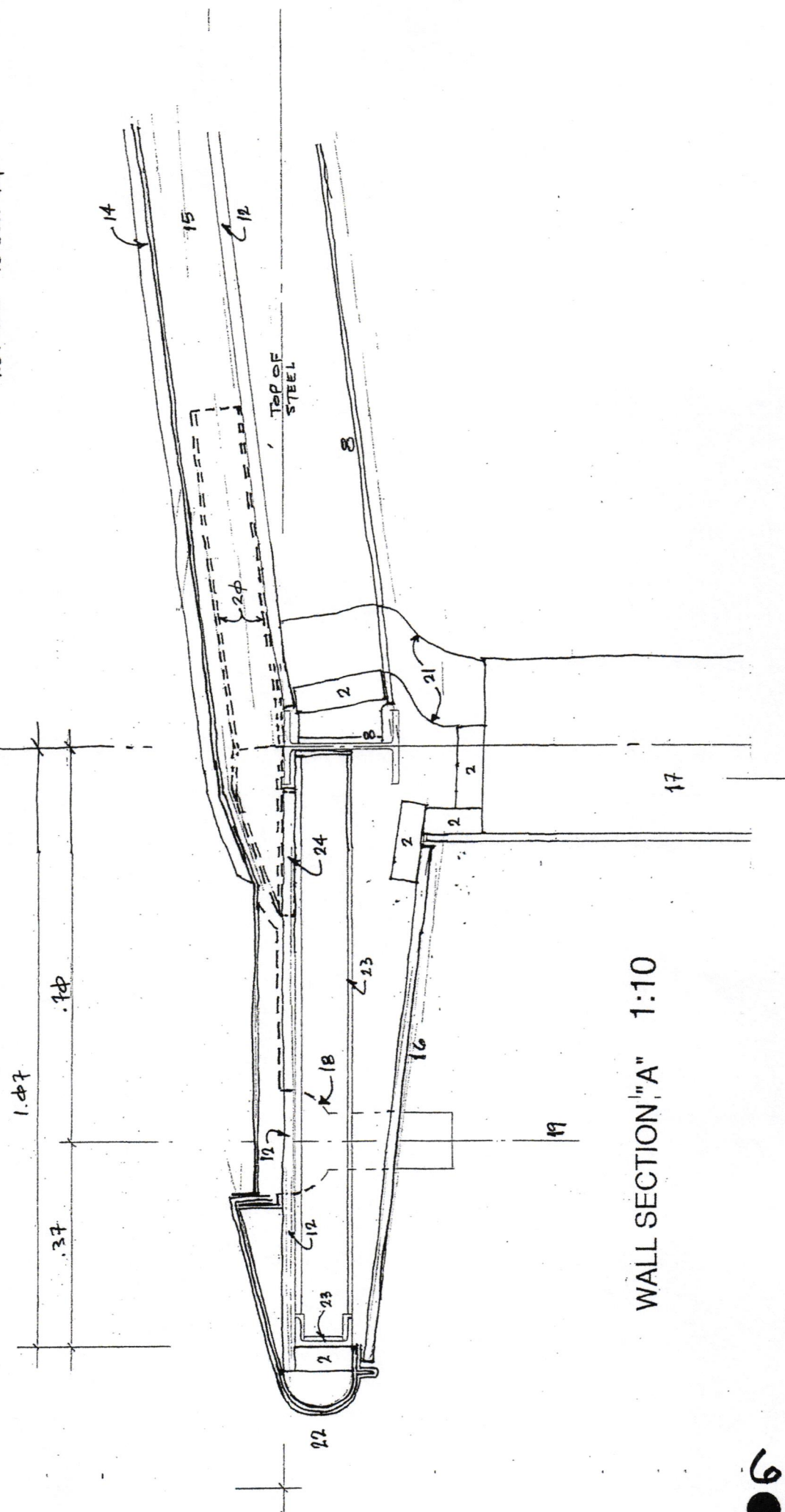
WOODCROFT--ROBERTS WAY

INGLEFIELD GREEN

EGHAM---SURREY---TW209SH

UK/PR 30MAY07 DWG# ARCH06

REVISED 13 JUN 67



WALL SECTION "A" 1:10

WALL SECTION "H" 1:10

WALL SECTION "H" 1:10

FINISH
FLOOR

Column & Beam

7

NOTES

- 25 WELD .010 X .20 CONTINUOUS STEEL PLATES TO TOP AND BOTTOM OF STEEL BEAM WITH BOLT HOLES .60 ON CENTER ON EACH SIDE OF PLATES. (NOTE: NORTH LIVING ROOM LOW BEAM PLATES TO BE CONTINUOUS - AT ALL OTHER LOCATIONS, PLATES TO BE .010 X .10 X .20 LOCATED AT .60 ON CENTER AT TOP AND BOTTOM OF EAST AND WEST LOW BEAMS AT LIVING ROOM AND ON THE BOTTOM OF ALL OTHER BEAMS.)
- 27 WELD 76.1 CHS TRELLIS SUPPORTS TO BEAMS
- 2A 45 X 145 WOOD FRAMING BOLTED PERPENDICULAR TO STEEL BEAM AT .60 ON CENTERS - TRIM OR SHIM TO LEVEL.
- 2B 45 X 145 WOOD FRAMING AT .60 ON CENTERS
- 2C CONTINUOUS 45 X MEMBERS
- 2D 20 X WOOD FRAMING FOR WINDOW POCKET - (VERIFY DIMENSIONS OF WINDOW POCKET.) ALLOW FOR BEAM DEFLECTION
- 12 INSTALL 20 (3/4") PLYWOOD SHEATHING W/20 WOOD BOTTOM EDGE.
- 4 PROVIDE METAL TRIM AT EDGES OF GYPSUM BOARD.

LEGEND

- 1 STEEL COLUMN
- 2 WOOD FRAMING
- 3 PLASTIC LAMINATE ON PLYWOOD
- 4 GYPSUM BOARD
- 5 SLIDING GLASS DOORS
- 6 CURTAIN POCKET W/LIGHTS
- 7 LIGHT WELL
- 8 STEEL BEAM
- 9 FIXED GLASS
- 10 METAL SILL
- 11 CEDAR FASCIA
- 12 PLYWOOD SHEATHING
- 13 FLASHING
- 14 RUBBER ROOFING
- 15 RIGID INSULATION
- 16 CEDAR SOFFIT
- 17 (ICF) WALL
- 18 ROOF DRAIN
- 19 CHAIN TO RECEPTOR
- 20 EAVE REINFORCING
- 21 BATT INSULATION
- 22 METAL FASCIA
- 23 EAVE PFC'S
- 24 FINISH PLYWOOD
- 25 STEEL PLATES
- 26 DUCT SPACE
- 27 TRELLIS SUPPORTS



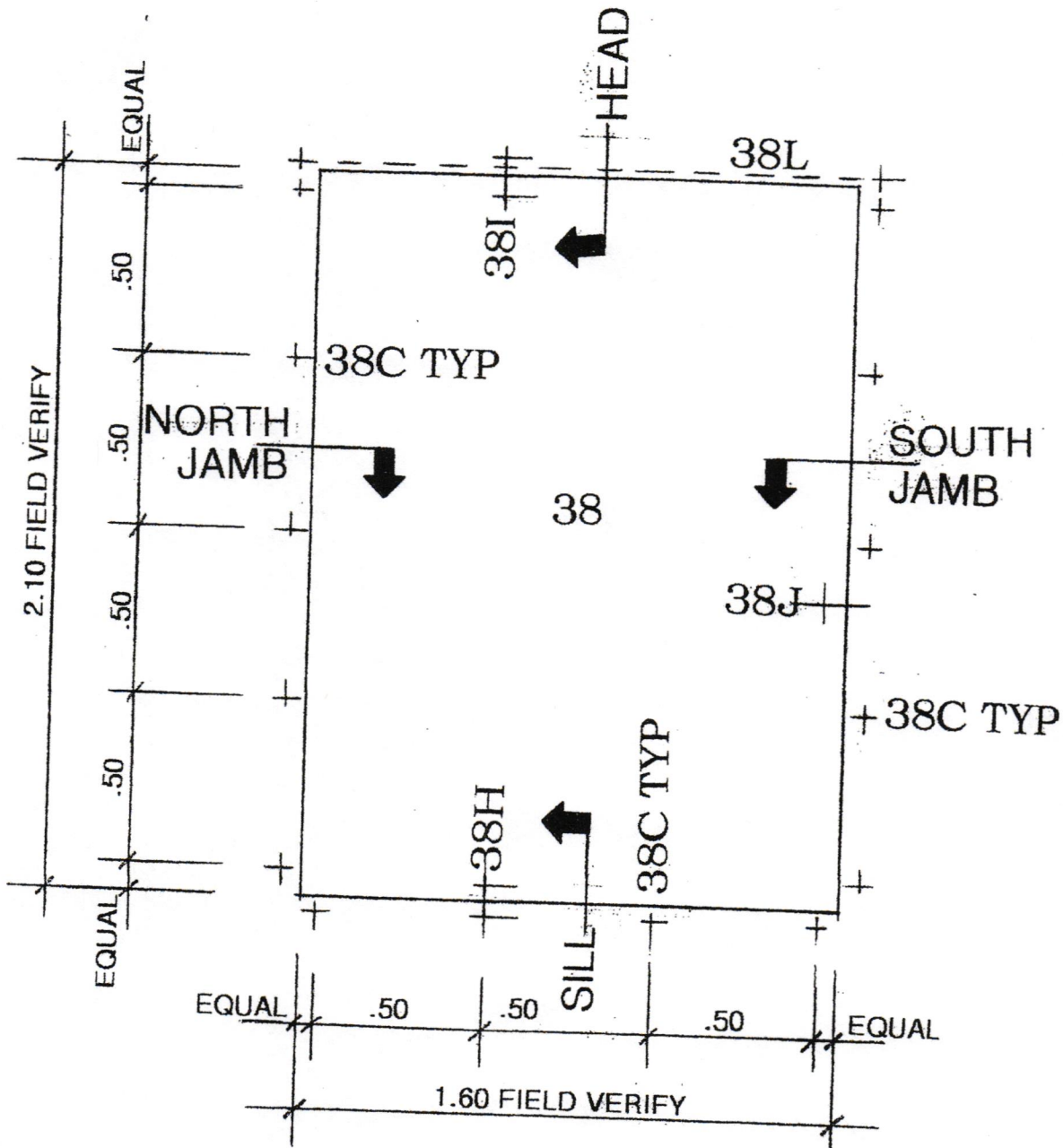
PARISE RESIDENCE

WOODCROFT--ROBERTS WAY

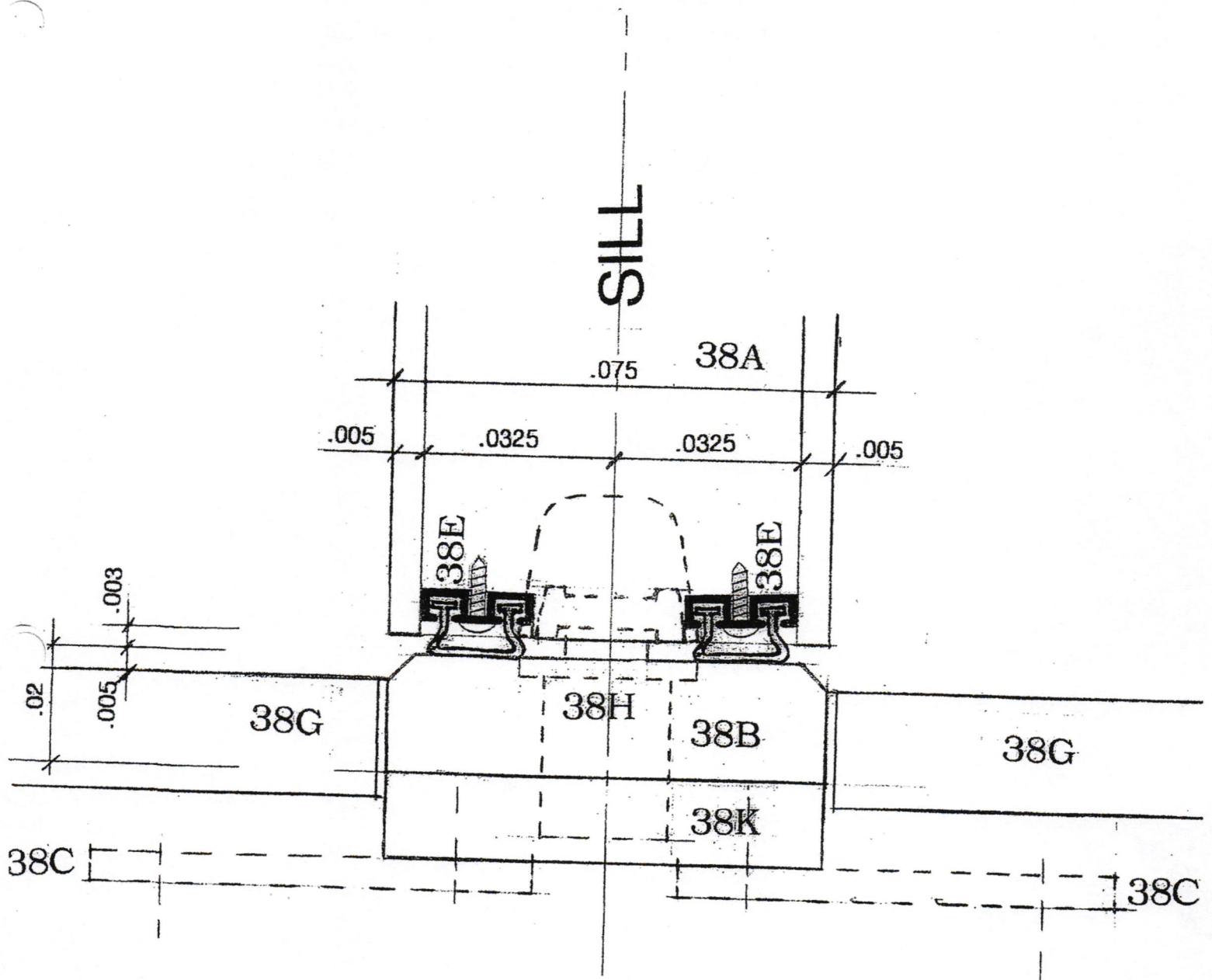
ENGLEFIELD GREEN

EGHAM--SURREY--TW209SH

UK/PR 11FEB08 DWG# ARCH 20.1



MAIN ENTRY DOOR ELEVATION 1:20



MAIN ENTRY DOOR DETAILS | 1:1

