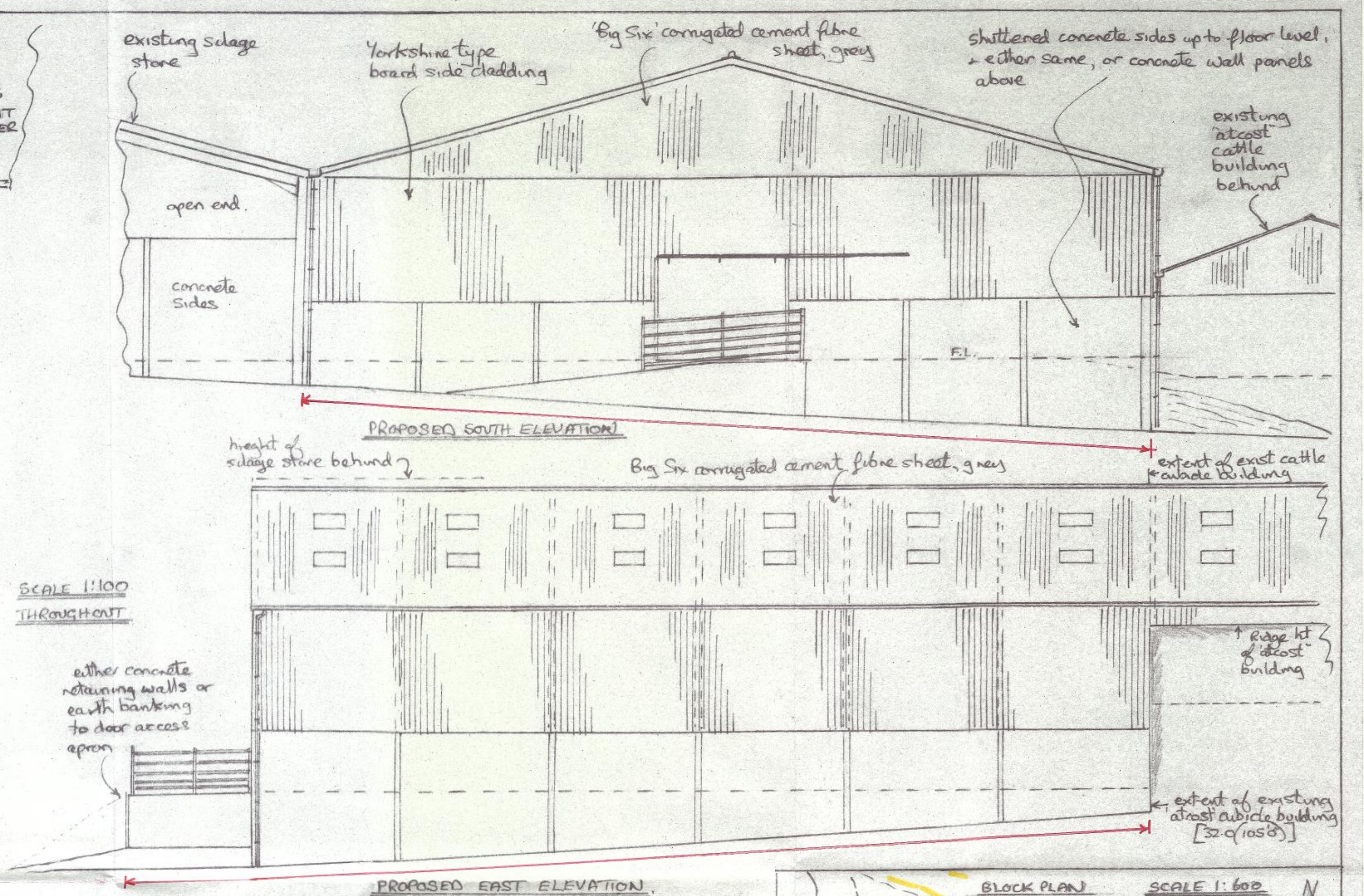
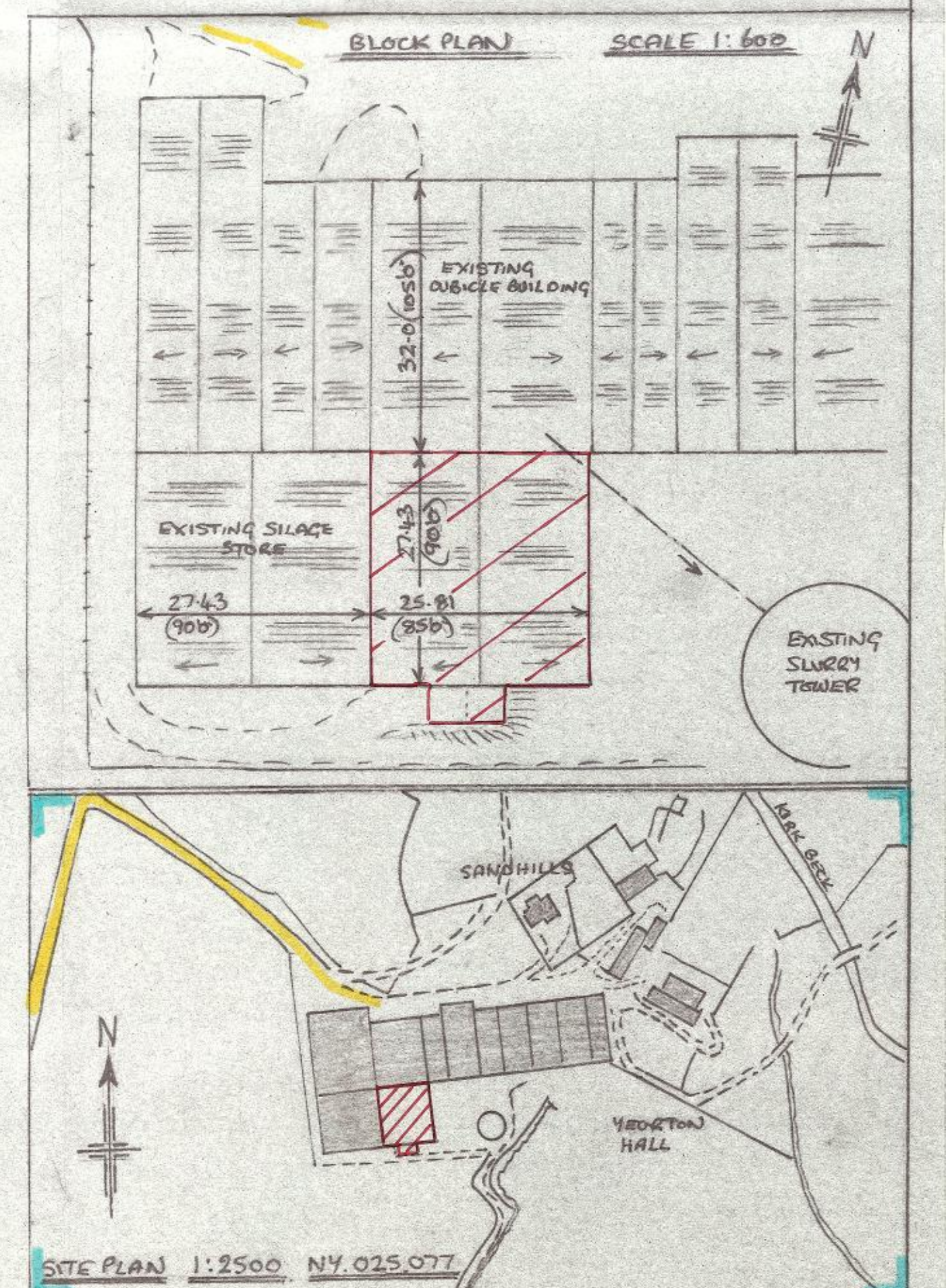




- 1) ROOF COVERING + UPPER GABLE TO BE BIG SIX CORRUGATED CEMENT FIBRE SHEET, GREY
- 2) SIDE CLADDING TO BE YORKSHIRE TYPE BOARDING.
- 3) LOWER WALLS TO BE CAST IN SITU CONCRETE, + REINFORCED CONK PANELS, NATURAL COLOUR
- 4) DOORS TO BE SLIDING TYPE. GALV STEEL SHEET CLAD
- 5) ALL TIMBERWORK TO BE TREATED WITH A PRESERVATIVE
- 6) ALL STEELWORK TO BE EITHER GALVANISED, OR COATED WITH 2 LAYERS NON TOXIC PAINT.
- 7) BASIC STEEL FRAME BUILDING TO BE MANUFACTURED TO BS 5502, CLASS 2
- 8) ALL NEW ELECTRICAL WORK TO BE INSTALLED + TESTED IN ACCORDANCE WITH BS.7671 (ICE WIRING REG'S - LATEST EDITION) BY COMPETENT PERSON.
- 9) CATTLE EFFLUENT TO BE SCRAPED BY AUTOMATED SYSTEM, INTO EXISTING UNDER FLOOR SWIRLY TANK + FROM THERE TO EXIST SLURRY TROUGH + FINALLY PUMPED TO EXIST SWIRLY LAAGOON.
- 10) FLOOR AREA OF BUILDING = 708.0 m². ACCESS ROAD = 28.8 m². TOTAL = 736.8 m².
- 11) RAINWATER TO DISCHARGE INTO EXISTING RAINWATER DRAIN SYSTEM.
- 12) BUILDING TO BE USED TO HOUSE CATTLE WHICH PRESENTLY HAVE TO STAY OUTSIDE DURING WINTER.
- 13) ADDITIONAL HOUSING - UP TO 90 COWS, x 40 lt EFFLUENT/DAY / COW = 3600 lt (3.6 cum) PER DAY ADDITIONAL EFFLUENT PUMPED UP TO LAAGOON, FOR SPREADING DURING SUMMER.



PROPOSED CATTLE CUBICLE BUILDING EXTENSION AT YEORTON
HALL, OAKLANDS, EGREMONT, CUMBRIA FOR MESSRS HEWITSON.