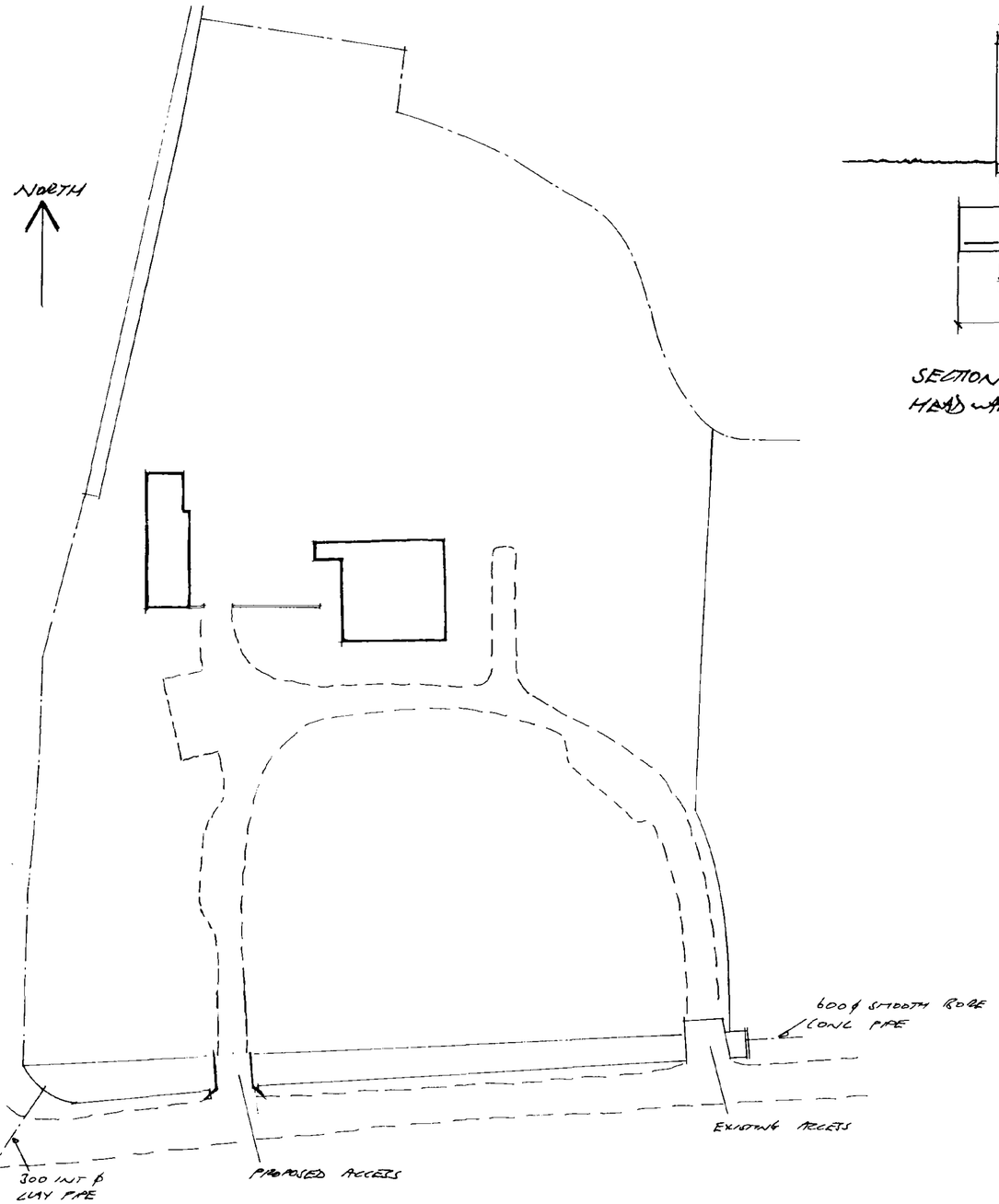
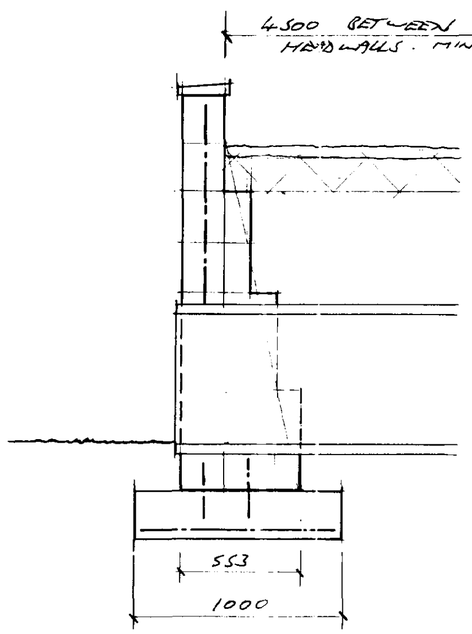
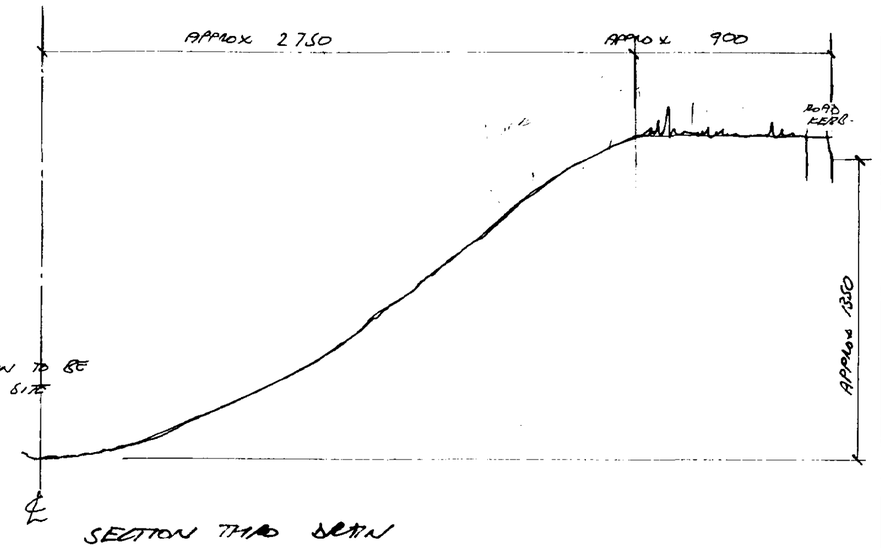


SITE PLAN SCALE 1-500



SECTION THRO' HEADWALL SCALE 1-20



SECTION THRO DRAIN SCALE 1-20

DRAIN
600ϕ HIGH FREQUENCY VIBRATED CONC PIPE WITH SBR JOINT RINGS. PIPE TO BE CLASS L LAID TO UNIFORM FALL TO INVERT AS DIRECTED ON SITE BY S.H.I.D.B. REPRESENTATIVE (TEL 01406-424933) 150mm OF PEA GRAVEL BED & SURROUND TO PIPE & SELECTED MATERIAL BACKFILL

HEADWALL
FORM IN 215 TH HOLLOW BLOCKS FILLED WITH CONCRETE & 100mm TH SOLID CONC BLOCKS. REINFORCE HOLLOW CONC BLOCKS WITH 12ϕ RODS IN EACH VOID & CAST INTO FOUNDATION. TIE ALL BLOCKS TOGETHER WITH GALV WIRE TIES. FINISH TOP OF BLOCK WALL WITH ONCE WEATHERED CONC COPING.
FOUNDATION TO WALL TO BE 1000 x 225 TH C20 CONC & REINF WITH 1 NO LAYER OF A142 MESH IN BOTTOM. UNDERSIDE OF FOUNDATION TO BE 450mm BELOW INVERT OF DRAIN

SURFACING
FIRST 1800mm OF DRIVE BACK FROM ROAD EDGE TO BE IN TARMACADAM REMAINDER TO BE 50mm OF WASHED GRAVEL ON 150mm MIN CONSOLIDATED STONE.
IF DRAINAGE BOARD CARRY OUT ANY FUTURE WORK WHICH INVOLVES REINSTATEMENT OF KERBS THE COST OF THE KERBSDRAIN TO BE BORNE BY THE CLIENT

RECEIVED 30 JUL 1996
FILE: 06/96

CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE BEFORE WORK COMMENCES.

revision	date	init.	revision details

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project
MRS C. NEWMAN.
OLD VICARAGE,
COSGATE, WHAPLODE.

drawing
PIPE & FILL DRAIN FOR ACCESS

scale	drawing no.
AS SHOWN	2550-6
date: MARCH 95	drawn: PL

SUMMIT 5279 9937