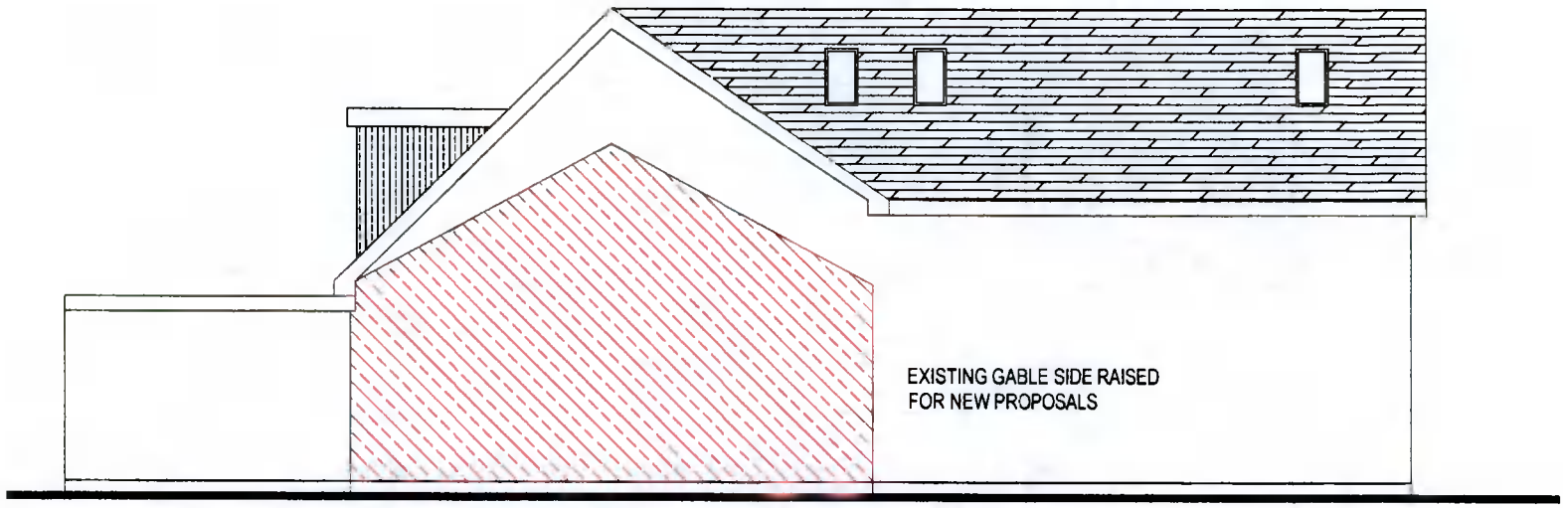
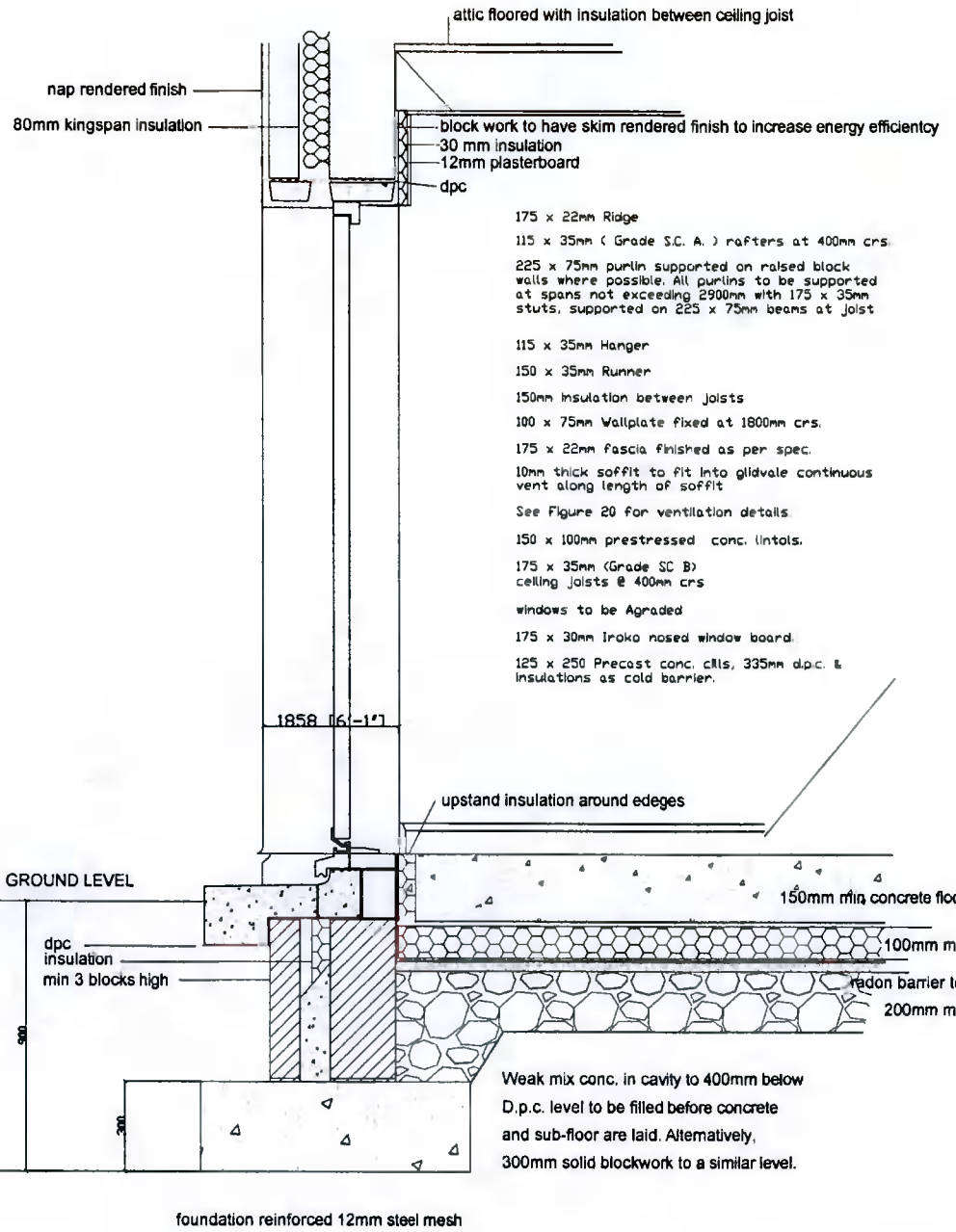
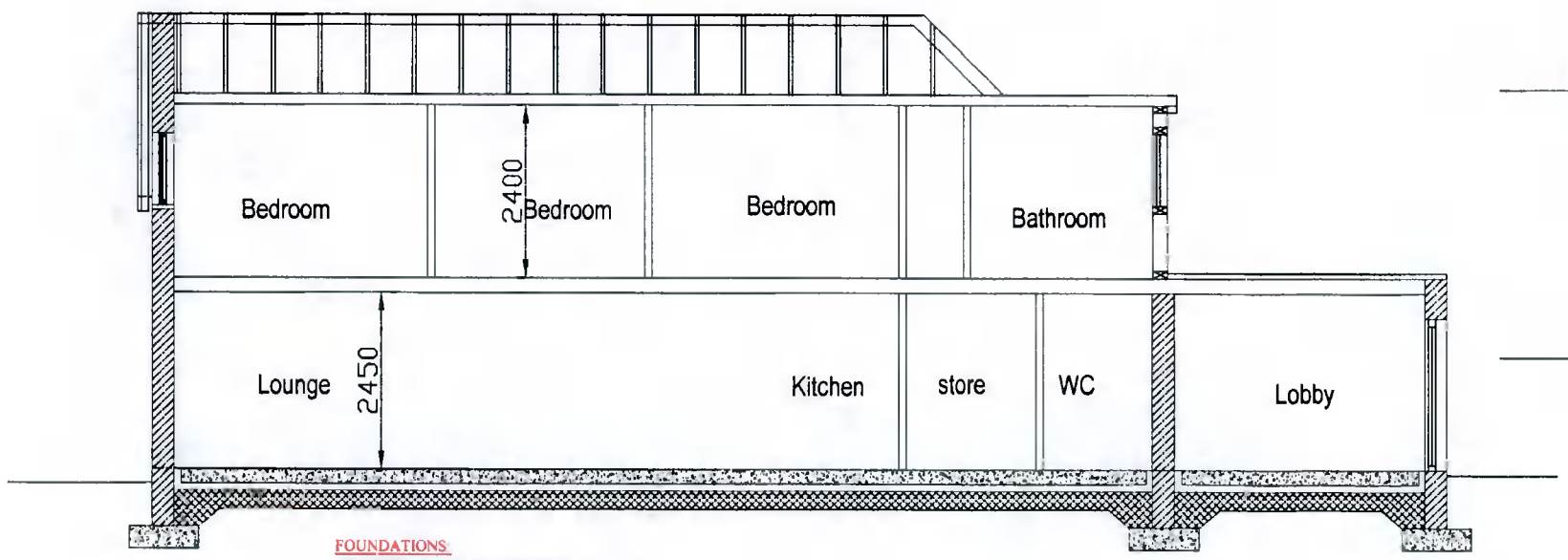


PROPOSED SIDE ELEVATION





DETAIL C / FOUNDATION DOOR DETAIL

SCALE 1:25

FOUNDATIONS

THE FOUNDATIONS ARE TO BE DESIGNED AND CONSTRUCTED TO STRUCTURAL ENGINEERS DETAILS AND SPECIFICATIONS.

GROUND FLOOR

75mm FLOOR SCREED WITH
150mm HIGH DENSITY INSULATION XTRATHERM THIN-R UNDERFLOOR T&G, U- VALUE 0.15 W/m sq K
ON 150mm R.C FLOOR SLAB TO ENG. DETAILS WITH RADON MEMBRANE MONARFLEX RNB 400 WITH ASSOCIATED EASI-SUMP AND CAP LINK
ON 150mm SAND BLINDED HARDCORE COMPACTED GRANULAR FILLING AS REQUIRED TO ENG. DETAILS

MONARFLEX RADON SUMP

LOCATION OF RADON SUMP PUMP AND EASI CAP TO BE CONFIRMED ON SITE

ALL BUILDING CONSTRUCTION TO COMPLY WITH CURRENT BUILDING REGULATIONS

MATERIALS USED TO BE APPROVED AND CERTYFIED FOR USE

BUILT INCONJUNCTION WITH CURRENT REGULATIONS AND PLANNING CONDITIONS

H2B ARCHITECTS
H2B 20 MOY VIEW KILDALKEY CO MEATH tel: 01) 4030922 / 087) 1326871

project	project number	date
PROPOSED NEW HOUSE ELIZABETH MURPHY 19 GRANGEVIEW DRIVE CLONDALKIN DUBLIN 22	2010-12	10/01/2021
	drawing number: 2018-4R	scale: 1:100
subject: PROPOSED ELEVATIONS	designed by: JACKIE QUINN	size: A3
	checked by: BRENDAN JOHNSTON	