(19) SUBSTRUCTURE E.D. Estimating

(19) SUBSTRUCTURE

Amount

Rate

Unit

QΈΥ

Description

E.D. Estimating

Clon	1,139.14	To Collection &	To Co.		Clonlea Lodge Rev.1
•					
	20.00	20.00	nr	н	extra over for monarflex or equally approved vent caps
	75.00	75.00	nr	н	100 outlets/inlets; square 600 x 600
The					Radon sump; bedding in compacted hardcore with sand blinding
grac					on the floor plans; include f of radon sump from works ove contractor's discretion
IRON					Monarflex or equal approved depressurisation sumps, PVC proprietary collection how centrally located as
I GOOM	50.00	10.00	nr	ĸ	popups including tophats; irrespective of size
	99.54	4. 4.	7	7	eeding 300mm wide
Dami	426.60	4.74	т2	90	horizontal; exceeding 300mm wide
Ped Ped Ped					Damp proofing
Damy blac					accordance with the manufacturers instructions on blinded hardcore base; no allowance for laps
ANCI					or equal and approved radon barrier Irish Agrement Board Certificate No. 98/0075 - 3rd print: 1999-11-05; laid strictly in
					NON-WETAL FLEXIBLE SHEET COVERINGS
ime s	468.00	5.20	m2	90	izontal; to beds
Special					Fabric
Soli 215 stre					laps 400mm; wei
BLOC					(COIL) Additional Columns
BRIC					(Cont) CONCRETE WORK (Cont) REINFORCEMENT
	Amount	Rate	Unit	Ω¢λ	Description (19) SUBSTRUCTURE (Cont)
	Ī				

BQ/5 Budget Estimate 10.05.16 Prepared by E.D. Estimating Clonlea Lodge Rev.1

6,017.26

To Collection €

BQ/6

Budget Estimate 10.05.16 Prepared by E.D. Estimating

Clonlea Lodge Rev.1

75.00 70.00 1,134.00 1,885.00 2,515.50 137.76 200.00 65.00 42.00 1.00 3.28 27.95 200.00 item 12 m2 12 12 2 29 27 25 9 42 Miscellaneous air tightness requirements lid concrete blocks; I.S.20; size 440 x 5 x 100mm; compressive strength 5N/mm2; retroher bond; in cement lime and sand extend (1:1:6) type ment as more equilities and extended with architect onsite following mp proof courses; BS 6515 and IS 57; ack polythene 2000 gauge; ISOmm laps; dding in cement lime mortar (1:1:6); in cordance with the manufacturers perimeter inn Therm OF insulation boards; flooring ade; laid on DPM; to Architect's commendations and the specification ILLARIES TO BRICKWORK AND BLOCKWORK NMONGERY, ACCESSORIES AND SUNDRIES (19) SUBSTRUCTURE (Cont) CKWORK AND BLOCKWORK: BLOCKWORK 180mm thick laid hortizontal 40mm thick; vertical;
insulation externally not exceeding 225mm wide 325mm thick in trenches 215mm thick in trenches exceeding 225mm wide ermal; underfloor ple details up proofing scification CKWORK DWORK 811