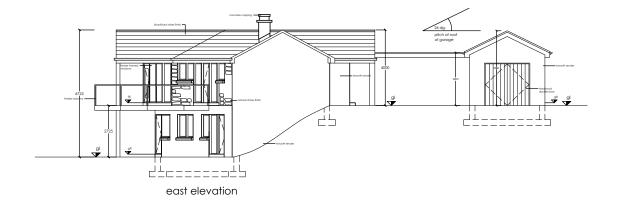


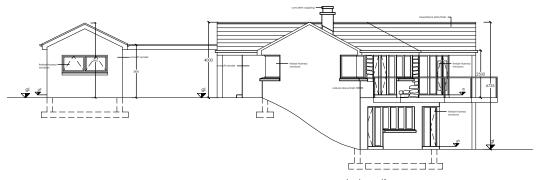
## specification

specification depth and size of foundations to depend on site conditions ground floor - selected finish on Somm sand/cement screed on min 150mm concrete subfloor on 50mm sand blinding on min 150mm well compacted hardcore. external wall - 100mm natural stone where shown fixed to 300mm cavity wall with 100mm block external leaf rendered externally 100mm block internally plastered internally with 40mm residual cavity & 60mm rigid insulation in cavity Internal walls - 100mm block & 75 x 50mm timber studs with 12.5mm plasterboards both sides to form 100mm stud partitions. Roof - blue/black slate on treated timber battens on untearable sarking felt on timber rafters at 400mm crs at 35 degree pitch strapped to treated timber walllplate with galvanised steel straps @ 900mm crs min. underside of rafters finished with timber matchboarding. windows and external doors to be timber/aluminium rainwater goods to be p.v.c. fascias, soffits and barges to be marine quality plywood.









west elevation

INTE OF THE AROUNT	revisions
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IS	1: height of building reduced to 6725mm
	2: corner window in playroom omitted
	3: balcony greatly reduced
	4: cross sectional drawing b-b through entire site showing north/south section including public road

further information drawn S.H.

title elevations & site section b-b scale 1/100

drg type

date 11 Nov 2005 architect

conor o'sullivan b.a. (hons), dip.arch(oxford), mriai, riba.

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family dwelling

drg no	
623 FI-200	COSA