"Ghost Estate" within commuter distance of city

 $100,\,3$ bedroom semi – detached houses permitted, 60 completed, 30 sold, 20 foundations laid but part of structure needs demolition.

Costs - Build 40 houses - cost per house - 1200 sq. ft. x €75=€90,000 x 40 =					€3,600,000	
Infrastructure - 12,000 per house x 40 =					€480,000	
Complete infrastructure for unfinished houses – 60 x say €5,000				=	€300,000	
Repairs to 30 unsold houses	-	30 x say €5,000		=	€150,00	00
Value to 30 unsold houses-	30 x s	30 x say €85,000 = €2,			50,000	
Cost of fees + expenses	-	say €10,000 x 70		=	€700,00	00
Total cost				=	<u>€7,780,</u>	000
Cost per house for 70 houses				=	€111,14	13
Land value recovery per house	-	Say		=	€14,000)
Total cost to be recovered	-			=	€125,00	00
Capital rent at 4% interest				=	€5,000	p.a.
Management fee -		Say		=	€1,000	p.a.
Minimum rent per house p.m.				=	€6,000	p.a. or €500
Rent required to purchase full equity share in 25 years p.m.				=	€8,500 p.a. or €708	
If total cost per house to be recovered is say			=	€150,000		
Minimum rent per house p.m.			=	€7,000 p.a. or 583		
Rent required to purchase full equity share in 25 years or 833 p.m.					=	€10,000 p.a.