Buildings Grant Scheme



Landscape as cultural habitat

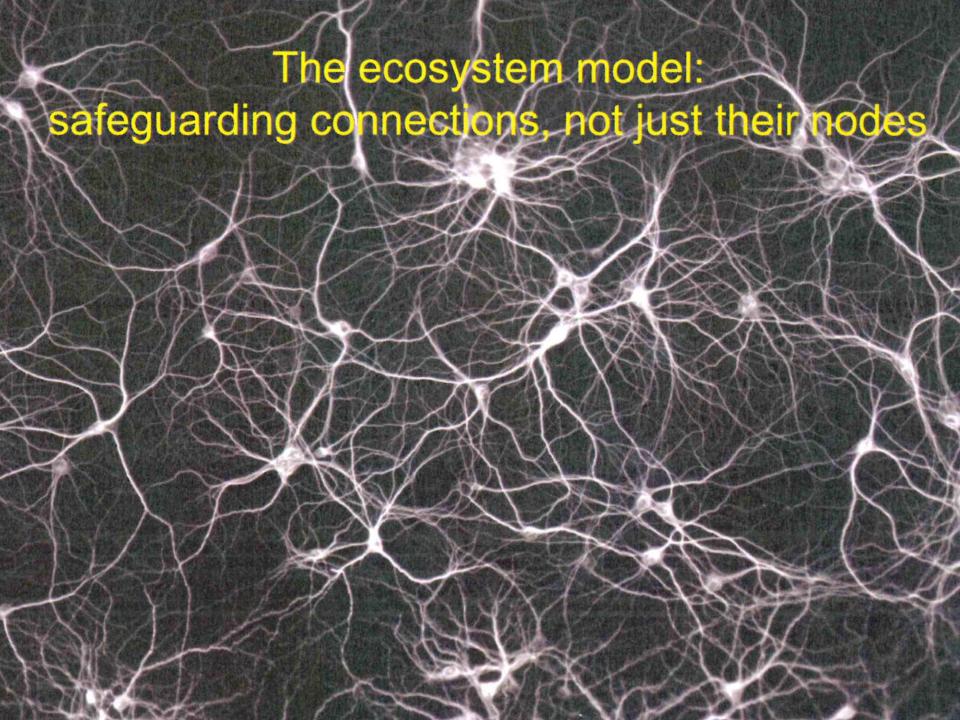
Buildings in the Landscape











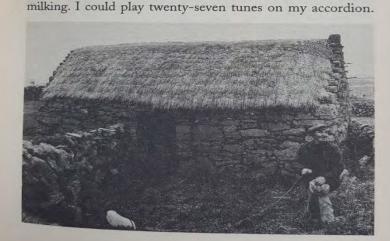
Case Studies – Own Labour Projects



9

What I could do.

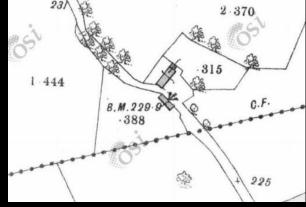
I could mend nets. Thatch a roof. Build stairs. Make a basket from reeds. Splint the leg of a cow. Cut turf. Build a wall. Go three rounds with Joe in the ring Da put up in the barn. I could dance sets. Read the sky. Make a barrel for mackerel. Mend roads. Make a boat. Stuff a saddle. Put a wheel on a cart. Strike a deal. Make a field. Work the swarth turner, the float and the thresher. I could read the sea. Shoot straight. Make a shoe. Shear sheep. Remember poems. Set potatoes. Plough and harrow. Read the wind. Tend bees. Bind wyndes. Make a coffin. Take a drink. I could frighten you with stories. I knew the song to sing to a cow when

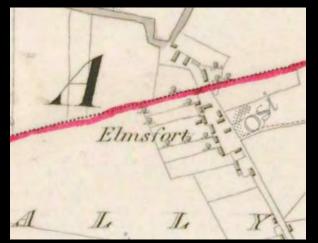












Own Labour - Process





3* Will be ordered in 3mm Sharp Beach Sand

Builders Lime : Grandad Sand/gravel sieved





Component still in selection

from selection process Chosen component & Ratio

Grandad Sand Sieved x1















Conservation Works Minimum Intervention





The work shall be undertaken and carried out inside the Holiday period of 5 weeks from the date of signing the contract, and the whole premises shall be cleared of rubbish and the school washed and ready for occupation by the date specified. The work consists in removing the existing roof, building up both gables, re-roofing the school, ceiling, making good all plaster inside and out, and fitting new window in gable, Staining and varnishing the ceiling and distempering the interior and painting all wood-work.

The existing roof to be removed by stripping all slates off carefully and stacking neatly in lots of 500. The

timber and ceiling Boards to be carefully taken down and stored in lots as directed. The gables walls raised to form gables to the guide rafter which shall be set at an angle of 35°from a projecting eave 12". The walls shall be built up in mass concrete full width of existing wall to the level of the ceiling Joists, and from this to the ridge the width of wall may be reduced to 9". The concrete shall be composed of 1 cement 2 clean sand, and 4 graded gravel from 2" to 12" pebbles. It shall be placed in shutters and turned three times dry and three times wet, and placed in the shu ters within one hour after being wet. The shutter shall not be removed for at least 48 hours after concrete being placed in position. A wrought iron wall tie to be placed in each corner. The wall ties shall be 4' long hooked on the end, which shall be embedded in the concrete and a go hole drilled in the other end to screw it on the top of the wall plate. All lose mortar to be removed from eavesand existing eave flags pointed and adjusted, and the walls lined up and lefelled for wall plates. The wall plates shall be painted overing Carbliemeum or other wood preserative, halved 9" at Joigts and spiked together, set in cement mortar lcement, 3 sand. The wall plates shall be 4-X3. Rafter shall be 5 x 1 /2 5 spaced at 14" centres, birdsmouthed on wall plate. The wall to be beam filled and the slates ever wall to be bedded in guaged lime mortar over the walls as well as nailing them to the slating laths. The walls to form a 3" belcast Ceiling Joists 42X12 to be spiked to each pa of rafters just under the purlin. The ceiling joist shall be 49x13 and secured at each end with at least ? a nails. The ceiling Joists to be braced along the centre with a 3" stretcher piece, which shall be hung to the rafters at 6' centres with 3"X12". The Principal rafter shall be placed at \$ 9' centres and shall be 5"X3 from which purlins 7"X3 shall be hung at the centre between wall plate and ridge with a wrought iron stirups, secured with plate and two nuts. The purlins to be supported in walls at the ends. The ridge board shall be 7"XIL". The valley behing the stack shall be sheeted with 7"X1" T.G. sheeting, supported at 14" centres with pieces spiked to sides of rafters and covered with 6 lbs lead, let up to 4" under the double row of slates and 3" by stack. The stack shall be counter flashed with 4 lbs lead, let into the sta 1" and lapped over valley piece 2". The flashing at the ends of the stack shall be the usual soakers in 4 lbd lead and counter flashing let into the stack and lapping over the soakers at least 2". The eave gutters shall be 5" half round, supported on wrought iron hooks a" let in to the wall and secured in cement mortar. The gutters shall

be jointed in red and white lead and graded to carry the





A note on Salvage





Restoration works are LOW priority









After

Before

Exceptional circumstances & Strong Evidence & Intact Environment & Necessary





An asset rather than a burden







Wildlife Habitats









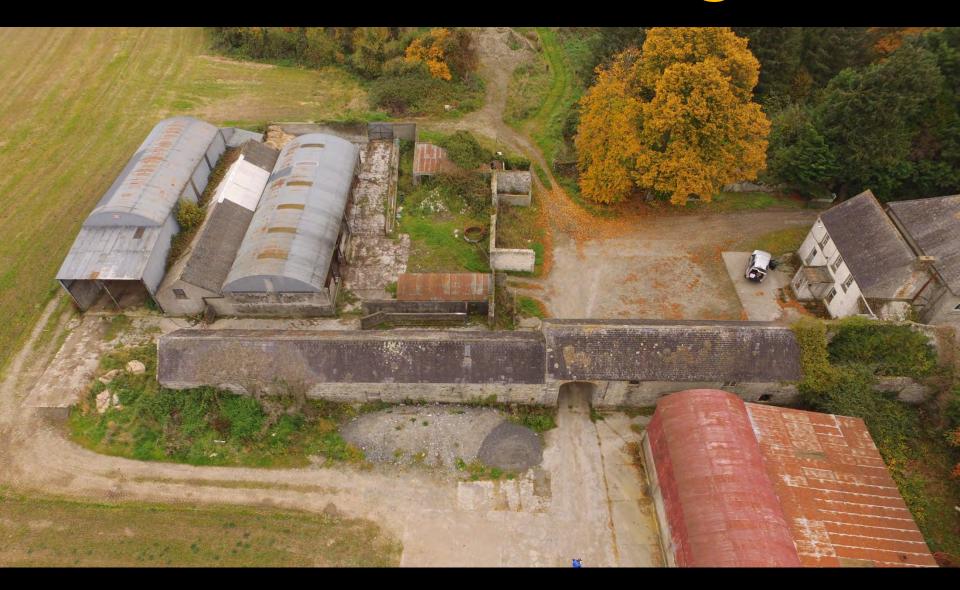








Winter working









Mud mason Materiality







Other related Structures



















Open days on grant aided farms



Training days with other organisations







Website Learning



Financial Considerations



between €4,000 and up to €25,000 Up to 75% grant





Thank you ameenan@heritagecouncil.ie

An Chomhairle Oidhreachta The Heritage Council



An Roinn Talmhaíochta, Bia agus Mara Department of Agricultur Food and the Marine



Ireland's European Structural and Investment Funds Programmes 2014-2020

Co-funded by the Irish Government and the European Union



investing in rural areas'.