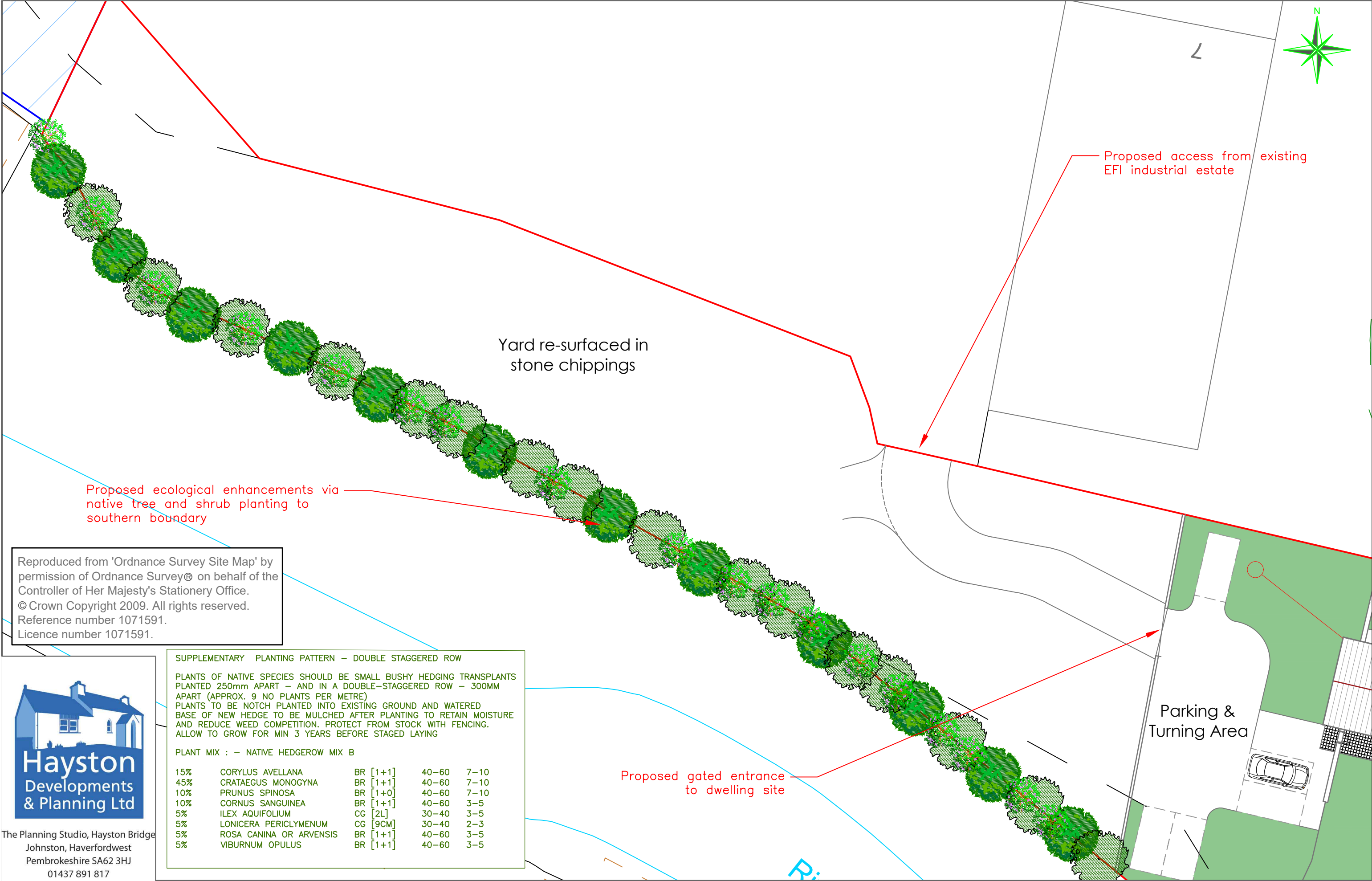




Proposed ecological enhancements via native tree and shrub planting to southern boundary

Yard re-surfaced in stone chippings

Proposed access from existing EFI industrial estate

Proposed gated entrance to dwelling site

Parking & Turning Area

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SUPPLEMENTARY PLANTING PATTERN – DOUBLE STAGGERED ROW				
PLANTS OF NATIVE SPECIES SHOULD BE SMALL BUSHY HEDGING TRANSPLANTS PLANTED 250mm APART – AND IN A DOUBLE-STAGGERED ROW – 300MM APART (APPROX. 9 NO PLANTS PER METRE) PLANTS TO BE NOTCH PLANTED INTO EXISTING GROUND AND WATERED BASE OF NEW HEDGE TO BE MULCHED AFTER PLANTING TO RETAIN MOISTURE AND REDUCE WEED COMPETITION. PROTECT FROM STOCK WITH FENCING. ALLOW TO GROW FOR MIN 3 YEARS BEFORE STAGED LAYING				
PLANT MIX : – NATIVE HEDGEROW MIX B				
15%	CORYLUS AVELLANA	BR [1+1]	40–60	7–10
45%	CRATAEGUS MONOGYNA	BR [1+1]	40–60	7–10
10%	PRUNUS SPINOSA	BR [1+0]	40–60	7–10
10%	CORNUS SANGUINEA	BR [1+1]	40–60	3–5
5%	ILEX AQUIFOLIUM	CG [2L]	30–40	3–5
5%	LONICERA PERICLYMENUM	CG [9CM]	30–40	2–3
5%	ROSA CANINA OR ARVENSIS	BR [1+1]	40–60	3–5
5%	VIBURNUM OPULUS	BR [1+1]	40–60	3–5

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Provision of Dwelling (Live/Work) with Ecological Enhancements		Designed by	Checked by	File name	Date	Scale	Client
Yard / Parking Area South of Unit 7				AVH_695	17.12.2020	A3 - 1:250	Mr Chris Marshall
EFI Industrial Estate, Merthyr Tydfil CF47 8RB		Drawing Title					Dwg No.
		Site Plan Showing Existing Yard / Car Park to be Retained					09