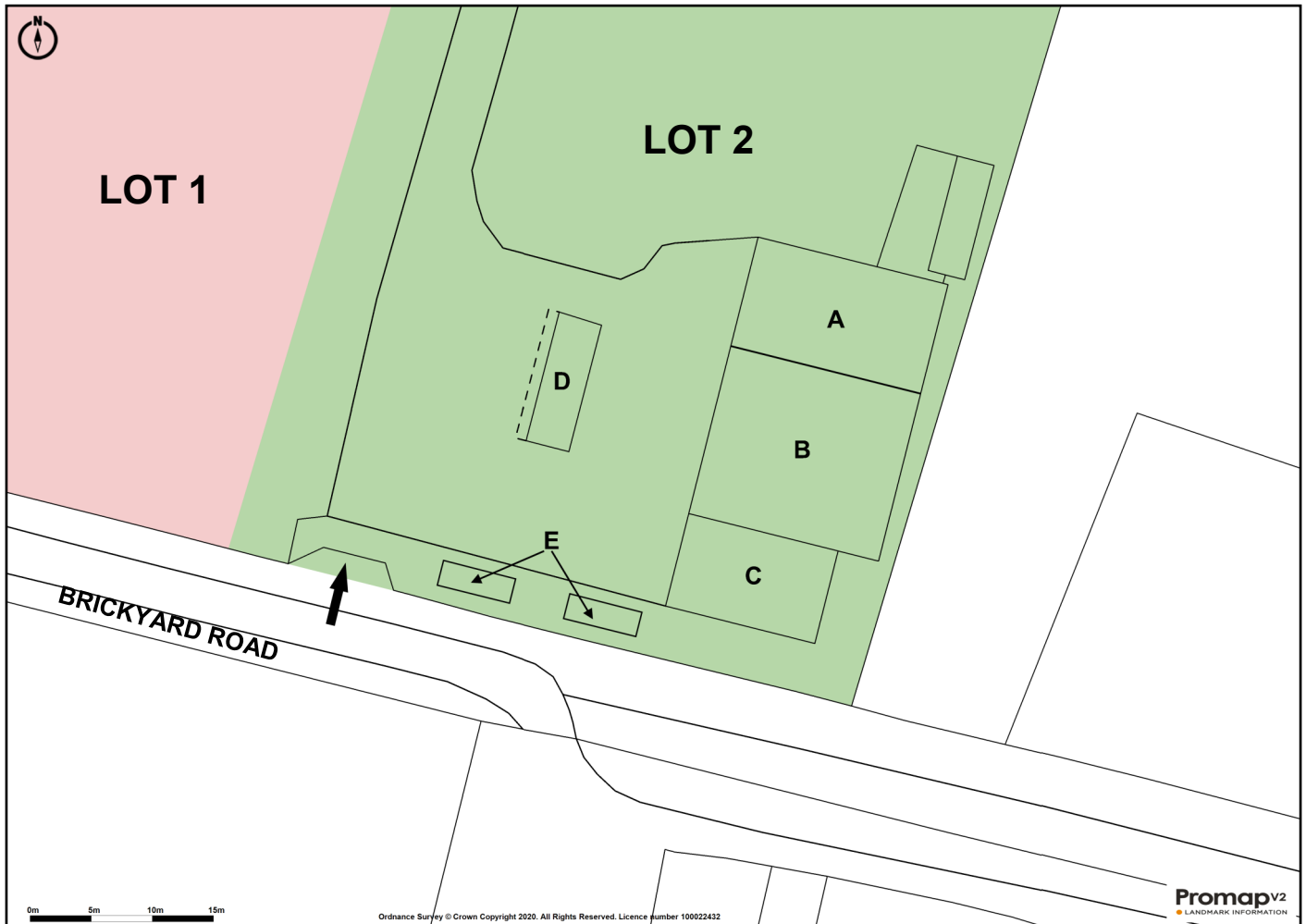


BUILDING PLAN



BUILDING REF.	APPROX. AREA AND DIMENSIONS	DESCRIPTION
A	16m x 9m (52ft x 30ft) 147m ² (1,580ft ²)	An open sided 3 bay steel portal frame Lean-to building under a corrugated sheet metal roof and concrete floor.
B	16m x 14m (52ft x 46ft) 226m ² (2,430ft ²)	A steel portal frame building under a corrugated sheet metal roof with block walls to approx. 1.5m with sheet metal cladding above. Part open fronted with concrete floor. Electricity connected. Part Mezzanine floor to rear.
C	12.6m x 7.8m (40ft x 25ft) 98m ² (1,055ft ²)	Steel portal frame building clad with corrugated sheet metal to walls and roof with sliding sheet metal doors to the front, concrete floor and electricity connected.
D	10.7m x 3.6m (35ft x 12ft) 39m ² (420ft ²)	2 stables and Store (could be 3rd stable) of timber frame and cladding construction with concrete floor and 1m overhang.
E	2 X 20ft Containers	Two containers currently used for log storage, approx. 2.5m in width, one open sided.
Total Areas	510m² (5,485ft²)	A - D. Excluding Containers.