

APPENDIX 2

List of Archive Documents –

Application No. MA/5/250

Application to add two public footpaths between existing footpaths 13 and 21 in the parish of Mobberley

PROW = Public Rights of Way Unit

CRO = Cheshire Record Office

TNA = The National Archives, Kew

Primary Sources	Date	Site Shown/Mentioned	Reference Number/Source
Tithe Records			
Tithe Map	1838	Shows field patterns over which claimed route passes and Mobberley brook.	CRO EDT 274/2
Ordnance Survey Maps			
O.S. 6 inch to 1 mile Cheshire Sheet XXVII	1889	Shows existing footpaths 13 & 21 but not claimed. Carlisle close to south not built yet.	PROW/Cheshire East Council
O.S. 6 inch to 1 mile	1882	Shows existing footpaths 13 & 21 but not claimed. Carlisle close not built yet.	PROW/Cheshire East Council
O.S 6 inch to 1 mile	1910	Shows existing footpaths 13 & 21 but not claimed. Carlisle close not built yet.	PROW/Cheshire East Council
O.S. 6 inch to 1 mile	1946	Shows existing footpaths 13 & 21 but not claimed. Carlisle close not built yet.	PROW/Cheshire East Council
O.s 6 inch to 1 mile	1971	Shows existing footpaths 13 & 21 but not claimed. Carlisle close not built yet in entirety as today.	PROW/Cheshire East Council
Modern day OS online mapping	2020's	Shows existing footpaths 13 & 21, Most of Carlisle close is built now.	PROW/Cheshire East Council
Local Authority Records			
Draft Map	1950's	Claimed routes not shown as PROW but existing PROW	PROW Unit

		numbers 13 and 21 shown.	
Provisional Map	1952	Claimed routes not shown as PROW but existing PROW numbers 13 and 21 shown.	PROW Unit
Definitive Map & Statement	1953	Claimed routes not shown as PROW but existing PROW numbers 13 and 21 shown. Statement also describes existing footpaths 13 and 21. Noted footpath 13 been altered several times with extinguishments / diversions	PROW Unit
Additional records			
Photos	2025	Site photos taken in 2025 of claimed route	PROW Unit – see photo sheet
Section 31 (6) Deposits	2016	2 Statements deposited (i) 18 th March 2016 (ii) 19 th May 2016	PROW Unit