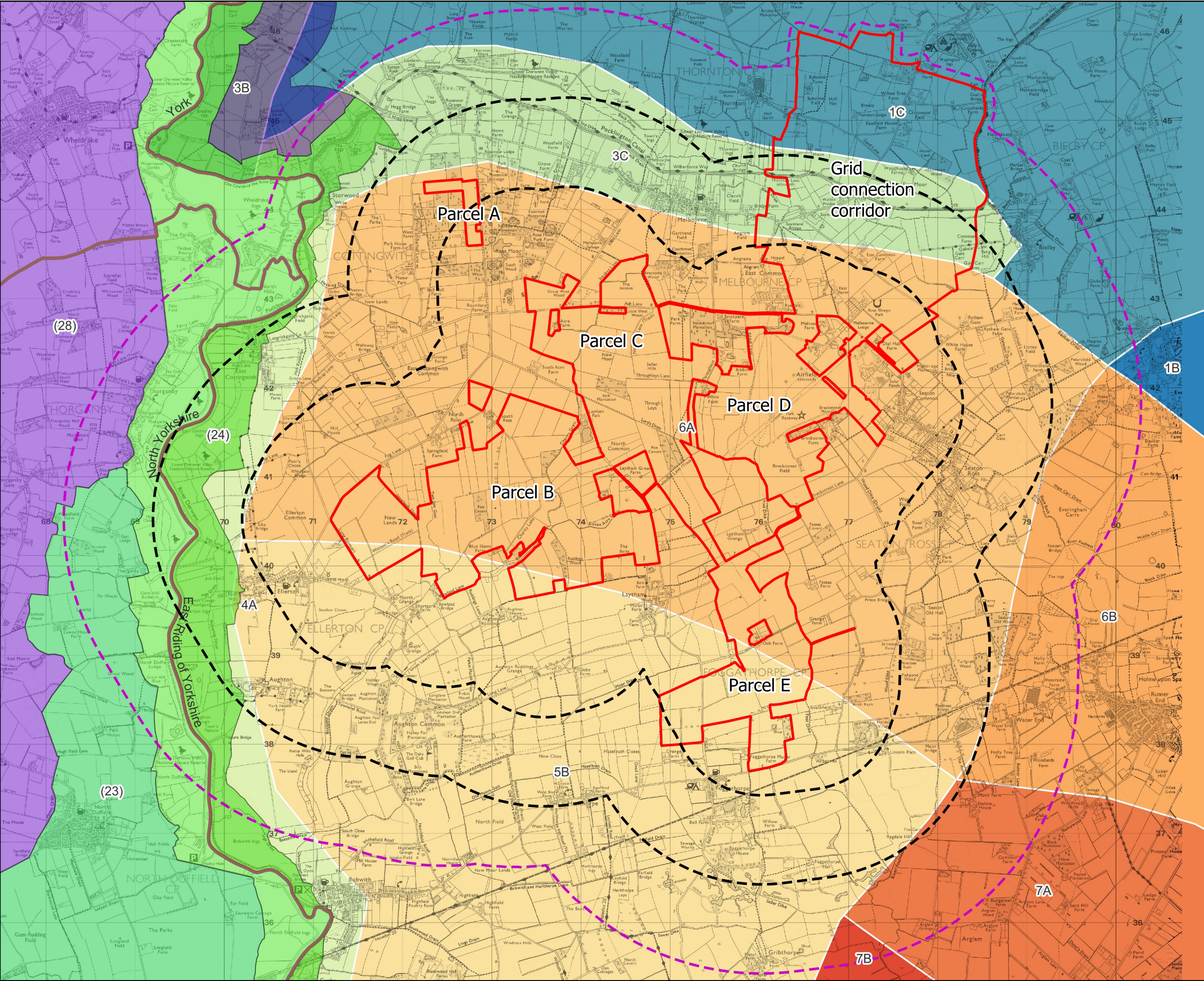




Legend:

Site Boundary

Distance radii from nearest potential location for solar PV modules (1km and 2km)

Study area extent 3km from potential location for solar PV modules and 100m for grid connection corridor

East Riding of Yorkshire Landscape Character Assesment Update 2018

1B - Everingham Estate Farmland and Parkland

1C - Newton Upon Derwent, Wilberfoss, Allerthorpe and Hayton Farmland

1D - West Pocklington Farmland

3B - River Derwent Corridor, Stamford Bridge to Pocklington Canal reach

3C - Pocklington Canal and Beck Corridor

4A - Derwent Valley, Barnby to Pocklington Canal Reach

5A - Howden to Bubwith Farmland

5B - West of Holme on Spalding Moor Farmland

6A - South of Pocklington Canal Wooded Farmland

6B - South Ciffe and Hotham Common

7A - South Holme on Spalding Moor Farmland

7B - Eastington Farmland

North Yorkshire and York Landscape Classification 2011

(23) Levels Farmland

(24) River Floodplain

(28) Vale Farmland with Plantation Woodland and Heathland

Local Authorities boundary lines

00	Nov 2024	First Issue	JG	CS	CS
Rev	Date	Description	Drn	Chk	App
MYLEN LEAH SOLAR FARM					
RSK Statkraft					
TITLE: FIGURE G.2 Landscape Character Assesment					
00.51 km 1:40,000 NORTH REV 00					