Paul Frost – 20054457

I am writing to suggested a location for one of the site inspections.

The suggestion is the stretch of Spires and Steeples footpath to the North of Scopwick joining Scopwick with Blankney.

I have significant concern relating to safety, usability, noise, dust and detrimental visual effect on the spires and steeples footpath and especially the section running north from Scopwick to Blankney. This is a heavily used footpath and one which brings tourism to the area as well as being well used by locals.

As you head north at the junction of the spires and steeples trail (to your North) and Trundle lane (to your East) you encounter fields Md02, Md03, Md04 and Md05 to the right and left. These fields are designated for cable routes, presumably heading SW past the South of Scopwick House and onto field B1. There will be significant construction, digging, machinery and disruption of the footpath as the cables will have to cross the footpath as well as having a detrimental visual impact on the views from the footpath.

Once you pass these fields you arrive at fields C9 and C8 on your right and access route C7 on your left. Field C9 is designated for solar panels and is very close to the footpath which will detrimentally affect the visual impact on that area. Field C8 is designated as a construction compound, it is marked temporary on the plans but text included in the application suggests construction compounds will be in use for at least 4 years. The access to the construction site for HGV, LGV and staff accessing the compound facilities is from the B1188 following highway works no 8 to make access to the field C7 where the currently is no access. The B1188 road is to the West of the footpath and the planned construction compound to the East meaning all the construction traffic mentioned will have to cross the footpath twice (on entry and exit of the site). Springwell's own estimate of this traffic is that it will be 160 HGV and 500 LGV movements per day... all crossing one of the major public footpaths in the area. This will be a significant safety hazard to users of the footpath as well as a major detriment to the aesthetics of the area spoiling the enjoyment of the surrounding countryside and having a detrimental impact of mental health.

This area to the North of Scopwick is clearly not a suitable site for solar panel development and construction compounds with significant vehicle movements.



Submission ID: 35935

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