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Technical Appendix A

Cultural Heritage Appraisal

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Technical Appendix A

Reference Number	Designation Title	Category	Visibility	Nearest Turbine	Distance to nearest turbine (km)	Direction to nearest turbine	Appraisal
				Schedul	ed Monumer	ts	
SM4647	Crookedstane, platform settlement 200m E of	Scheduled Monument	6	1	0.5	East	Scoped in.
SM5279	Wintercleugh,bastle house 1000m S of Tomont Hill	Scheduled Monument	6	8	0.5	Southwest	Scoped in.
SM4238	Crooked Stone, standing stone 160m N of Crookedstane	Scheduled Monument	6	1	0.7	Southeast	Scoped in.
SM3941	Bodsberry Hill to Little Clyde, Roman road	Scheduled Monument	2-9	1	1.2	South	This asset is the 1km section of a Roman road, running east to west and connecting to other lengths of the road SM3348 to the east and continues up to the northeast (WoSAS ID 12068). The road is visible as two parallel turf banks on aerial imagery. Modern development in the form of commercial forestry and the M74 have segmented the remains of the road. The road was an important part of the Roman road network in Scotland, enhanced by the placement of camps and signal stations along it. As a continuation of the roman road



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							which was one of the main routeways between Hadrian's Wall and the Antonine Wall, it derives much of its cultural significance from the other scheduled and unscheduled portions of the road. The nearest ancillary Roman asset is Little Clyde, camp (SM2745), located immediately adjacent to the eastern end of the monument. Another roman road runs on the opposite side of the River Clyde to the southwest (WoSAS ID 12129).
							significance are its relationships with the routeway along the Roman road and its visibility with other Roman assets which are located to the east of the asset. Due to modern development, the road cannot be easily distinguished and thus appreciated in its current setting.
							Up to 9 turbine tips of the proposed Development are predicted to be visible at various points along the road, in general views to the south. The proposed Development would not be visible or anticipated to impact views towards along the Roman road running east to west or to and from other Roman assets. As such, the proposed Development is not anticipated to cause significant adverse effects on the ability to appreciate, understand, or experience the asset



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							within its setting. It is therefore scoped out of further assessment.
SM3947	Fall Kneesend, enclosed cremation cemetery	Scheduled Monument	3	1	1.5	Southwest	This asset is comprised of the remains of a cremation cemetery, a burial monument dating form the early Bronze Age. The site has been excvated, revealling multiple cremation burials under what were small cairns. As a burial monument, its placement in the landscape likely had significance to the people it pertained to. In general, burial monuments are often found in proximity to watercourses or located in conspicuous locations. In this case, The cemetery is located c. 90m to the east of Nether Moss Cleuch and on a south facing slope overlooking Clydes Burn and the valley below. Elements of its setting from which it derives its cultural significance are its position near the watercourse and views over the valley, which was likely the main approach. Up to 3 turbine tips of the proposed Development are predicted to be visible in general views to the south. The proposed Development would be visible in background of views towards the valley below. However, this is anticipated to only be a minor distraction frrom the cemetery to the



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							valley below and would not cause significance adverse effects on the ability to appreciate, understand, or experience the asset within its setting. It is therefore scoped out of further assessment.
SM4646	Crookedstane, platform settlement 1300m W of	Scheduled Monument	9	3	1.6	Southeast	This asset is comprised of the remains of a prehistoric settlement, composed of four house sites, each a platformed scooped into the hillside. The asset is considered to be an unenclosed domestic settlement with no evidence of defensive function. The platforms are situated on a southeast facing slope, overlooking the River Clyde c. 500m to the southeast.
							Settlements, such as this, are commonly located and placed lining valleys with access to watercourses which would have provided fresh water for inhabitants, as well as for crops and cattle. A Roman road forms its northwestern boundary and is of particular interest to the monument, as it may have been placed on an earlierrouteway that would have beencontempoary with the settlement.
							Elements of setting from which the asset derives its significance from is its relationship to the River Clyde and valley to the east, northeast, and southeast, and the Roman



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							road which runs north to south to the west of the asset, possibly representing its main approach. The ZTV indicates that most, if not all, of the proposed turbine tips would be visible in views to the east and southeast from the asset. The proposed Development would be visible in background of views towards the valley below would not directly intervene in the key elements of the asset's setting which contribute to its significance. As such, the proposed Development is not anticipated to significantly impact the ability to understand, appreciate, and experience the asset. Therefore, the asset has been scoped out of further assessment.
SM4644	Watermeetings, platform settlement 450m W of	Scheduled Monument	9	3	1.9	Northeast	This asset is comprised of the remains of a prehistoric settlement, composed of six platforms scooped into the hillside. The asset is considered to be an unenclosed domestic settlement with no evidence of defensive function. The platforms are situated on a southeast facing slope of Doddin (476m aOD), overlooking the Potrail Water c. 150m to the east and its valley running northeast to southwest. Settlements, such as this, are commonly located and placed lining valleys with access to watercourses which would have provided fresh water for inhabitants, as well as



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							for crops and cattle. Its access and approach would have likely been from the valley below from the southeast.
							Elements of setting from which the asset derives its significance from is its relationship to the Potrail Water and its valley to the east, northeast, and southeast.
							The ZTV indicates that most, if not all, of the proposed turbine tips would be visible in views to the northeast and southeast from the asset. The proposed Development would be visible in background of views towards the valley below would not directly intervene in the key elements of the asset's setting which contribute to its significance. As such, the proposed Development is not anticipated to significantly impact the ability to understand, appreciate, and experience the asset. Therefore, the asset has been scoped out of further assessment.
SM5385	Glenochar Burn,bastle house,post-medieval settlement & field system	Scheduled Monument	5	3	1.9	East	Scoped in.



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SM5647	Smithwood, bastle house 900m SW of Daerside	Scheduled Monument	9	7	1.9	Northeast	Scoped in.
SM4641	Air Cleuch,cairns 1300m S of Glengeith	Scheduled Monument	9	3	1.9	Southeast	This asset consists of a large area of ground containing at least 35 small cairns. These are likely clearance cairns, the result of prehistoric agricutultural practices but may also contain human burial remains, as the cairns and distribution are visually similar to the enclosed cremation cemetary to the north (SM3947). As a burial monument, its placement in the landscape likely had significance to the people it pertained to. In general, burial monuments are often found in proximity to watercourses or locatedin conspicuous locations. In this case, the cairns are located directly adjacent to Air Cleuch, which drains to the River Clyde c. 650m to the east. The area of cairns are located on a southeast facing slope which overlooks the River Clyde and the valley below. Crookedstane, plateform settlement (SM4646) may have been contemporary and is c. 300m to the south on the same contour. Elements of its setting from which it derives its cultural significance are its position near the watercourse and views



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							over the valley, and its relation to the settlement to the south, which may have been its main approach. Up to 9 turbine tips of the proposed Development are predicted to be visible in general views to the southeast. The proposed Development would be visible in background of views towards the valley below. However, this is anticipated to only cause a minor distraction and would not cause significance adverse effects on the ability to appreciate, understand, or experience the asset within its setting. It is therefore scoped out of further assessment.
SM2605	Bodsberry Hill, fort	Scheduled Monument	9	1	2.0	Southeast	This asset is comprised of earthwork elements which would denote a prehistoric fort. The fort occupies the summit of Bodsberry Hill (401m aOD). There are numerous gaps which may denote entrances, but the most convincing is to the northwest. A grass-covered stony bank surrounds the fort on the more vulnerable northwest and southeast sides. Traces of timber framed houses were identified on the interior. Defensive Iron age forts, such as this, were often placed on conspicuous locations to grant views over specific routeways and associated features in the landscape, in order to monitor and defend. The fort is located overloking the River Clyde approximately 600m to the south and east and at the junction of two river valleys. Its position gives the fort expansive views along these two valleys which would



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							have beeing a strategic viewpoint for monitoring. The fort would have likely defended the contemporary assets within it overlooked, the nearest being Bodsberry Hill, platform settlement (WoSAS ID 10382) c. 370m to the southeast. Elements of its setting from which it derives its cultural significance are its position at the convergence of these two river valleys, its views along the the watercourses, and the contemporary assets at the base of the hill to the southeast. Up to 9 turbine tips of the proposed Development are predicted to be visible in general views to the southeast. Three of the turbines would likely be visible in the hills to the east of the River Clyde valley which is a main contributor to its cultural significance. These would likely be a minor distraction to a single aspect of its setting and would not cause significance adverse effects on the ability to appreciate, understand, or experience the asset within its setting. It is therefore scoped out of further assessment. on the periphery background of views towards the valley below. However, this is anticipated to only cause a minor distraction and would not cause significance adverse effects on the ability to appreciate, understand, or experience the asset within its setting. It is therefore scoped out of further assessment.



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SM2745	Little Clyde, Roman camp	Scheduled Monument	3	1	2.5	Southwest	This asset is comprised of a Roman temporary camp situated on the land between Evan Water and Clyde Burn. The camp is adjacent to the Roman road (SM3941 and SM3348) and is rectangular in plan, enclosing a large area of 12.7ha. No internal features are obvious. Its position was likely deliberate to be easily defensible and also provide access to fresh water for its inhabitants. The fort also lies directly on the path of a Roman which was a main routeway between Hadrian's Wall and Antonine's Wall. There is a linear spatial relationship along the course of this routeway, comprised of other small fortlets and signal stations, the nearest being a Nap Hill Signal Station (SM102) approximately 550m to the southeast along the route of the road. Elements of its setting from which it derives its cultural significance are its relationships with the routeway along the roman road and its visibility with other signal stations and Roman assets which are located to the southeast of the asset. Up to 3 turbine tips of the proposed Development are predicted to be visible from the asset in general views to the southwest. The proposed Development would not be visible or anticipated to impact views along the Roman road or to and from the signal station. As such, the proposed



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							Development is not anticipated to cause significant adverse effects on the ability to appreciate, understand, or experience the asset within its setting. It is therefore scoped out of further assessment.
SM102	Nap Hill, Roman signal station 900m SE of Little Clyde	Scheduled Monument	2	1	2.6	West	This asset comprises the remains of a Roman signal station, visible as low earthwork remains of a circular ditch. There is a break in the southwest quadrant where the entrance was likely located. At the centre are the remains of a four-posted square watch tower. The signal station would have been a vital part of the Roman roadway system, used in conjunction with other known signal stations along the Roman road for communication. This signal station was along the March Burn to Little Clyde road (SM3348) which ran northwest to southeast. The asset was located at a key point where visibility to nearby roman camp at Little Clyde c. 550m to the northwest would have been deliberate. The asset is now within forestry and no visibility of the camp is possible. Elements of its setting from which it derives its cultural significance are its relationships with the routeway along the roman road to the northwest and southeast and its visibility with the roman camp to the northwest.



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							Up to two turbine tips of the proposed Development are predicted to be visible in views to the west and southwest from the asset. The proposed Development would not be visible or anticipated to impact views towards along the Roman road or to and from the roman camp. As such, the proposed Development is not anticipated to cause significant adverse effects on the ability to appreciate, understand, or experience the asset within its setting. It is therefore scoped out of further assessment.
SM4798	Glengeith, settlement, bastle house and field system	Scheduled Monument	1	1	3.1	Southeast	This asset is comprised of a bastle house and field system. These assets, found together especially in southern Scotland, are composed of enclosures and platforms, containing a small homestead. There are defensive elements which suggest these homesteads were not just agricultural in nature and were placed with both defensive and agricultural functions in mind. The bastle, or defensive farmhouse, was aligned north to south. The settlement is located on either side of Glengeith Burn at
							the base of two slopes, in a relatively sheltered area. Evan Water flows approximately 50m to the north and flows to the northwest where both Evan Water and Glengeith Burn join the River Clyde, creating open views in this direction from the bastle. Settlements, such as this, are commonly located



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							with access to watercourses which would have provided fresh water for inhabitants, as well as for crops and cattle. Elements of its setting from which it derives its cultural significance are its relationships with the surrounding watercourses to the north and northeast and the key views to the northeast at the opening of the valley where the bastle would have monitored. One turbine tips of the proposed Development is predicted to be visible in views to the southeast from the asset. The presence of one turbine tip is not anticipated to be visible in key views or to cause significant adverse effects on the ability to appreciate, understand, or experience the asset within its setting. It is therefore scoped out of further assessment.
SM4296	North Shortcleugh, platform settlement 1500m E of	Scheduled Monument	2	1	3.8	Southeast	These assets are comprised of two areas of platform settlements, both composed of a variety of well-reserved and poorly-preserved scooped platforms, representing the
SM4516	North Shortcleuch, platform settlement 1000m E of	Scheduled Monument	2	1	4.3	Southeast	sites of prehistoric houses. SM4516 also contains an area of cairnfield. The assets are considered to be an prehistoric domestic features with no evidence for a defensive function. The platforms are situated on a southeast and southwest facing slope of Pin Stone (499m aOD), overlooking Elvan Water c. 200-300m to the south.



nearest turbine turbine (km)	
placed lining val would have prov for crops and ca exist on the nort house platforms a burial cairn (W The two areas ar the Elvan Water location grants to mouth of the val the Elvan Water granted these semovement along. Elements of sett significance from valley to the west Elvan Water at the Elva	Ich as this, are commonly located and lleys with access to watercourses which wided fresh water for inhabitants, as well as attle. Other assets which may be associated thern side of Elvan Water and include other is (WoSAS ID 13324) c. 80m to the west and WoSAS ID 57692) c. 250m to the southeast. It is set at the opening of a river valley, where it is joins the River Clyde c. 1km to the east. This both settlements expansive views out the lley to the east in addition to the views along it to the west. These positions would have ettlements a vantage from which to overlook in the valley and seem deliberate. It ing from which the asset derives its im is its relationship to the Elvan Water River is and the open viewsof the River Clyde and the mouth of the valley to the east. The set that two of the proposed turbine tips in views to the southeast from the asset. The evelopment would be visible in background



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							intervene in the key elements of the asset's setting which contribute to its significance. As such, the proposed Development is not anticipated to significantly impact the ability to understand, appreciate, and experience the asset. Therefore, the asset has been scoped out of further assessment.
SM4527	Collins Burn,enclosure 750m NW of Elvanfoot Bridge	Scheduled Monument	9	1	4.2	Southeast	This asset is comprised of earthworks which would denote a large enclosure, its double ditches suggesting it was possibly defensive. The fort is located at the base of Mid Hill (404m aOD to the northwest. There are two gaps which may denote entrances to the northwest and southeast. Defended settlements, such as this, were often placed on conspicuous locations to grant views over specific routeways and associated features in the landscape, in order to monitor and defend. This fort, while on a slight rise, does not have such an obvious location, perhaps suggesting defense wasn't its main function. The enclsoure is located adjacent to Collins Burn which flows directly into the River Clyde c. 650m to the east. Its position along the base of the river valley does grant wide views up and down the river valley, especially along the



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							which would want access to watercourses provide fresh water for inhabitants, as well as for crops and cattle.
							Elements of its setting from which it derives its cultural significance are its position near these watercourse at the base of the valley, which would have suitable topography for cultivation and animal rearing.
							Up to 9 turbine tips of the proposed Development are predicted to be visible in general views to the southeast. Three of the turbines would likely be highly visible in the hills to the south as the viewer looks along the river valley to the south. These would likely be a minor distraction to a single aspect of its setting and would not cause significance adverse effects on the ability to appreciate, understand, or experience the asset within its setting. It is therefore scoped out of further assessment.
SM4515	Stoneyburn,cairns 800m SW of	Scheduled Monument	0	1	4.4	Southeast	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.



SM3348	Roman road and fortlet, March Burn to Little Clyde Roman camp	Scheduled Monument	0-8	1	4.5	Northwest	This asset is a 6km section of a Roman road, running east to west and connecting to other lengths of the road SM3941 to the east which continues through Little Clyde, camp (SM2745) and up to the northeast and SM3329 which continues southeast. The road is visible largely as turf banks, iterrupted by modern tracks or commerical forestry.
							The road was an important part of the Roman road network in Scotland, enhanced by the placement of camps, signal stations, and forts along it. As a continuation of the Roman road which was one of the main routeways between Hadrian's Wall and the Antonine Wall, it derives much of its cultural significance from the other scheduled and unscheduled portions of the road and other associated assets. The nearest ancillary Roman asset is Nap Hill, Roman signal station (SM102) and Little Clyde, camp (SM2745), located immediately adjacent at the northwestern end of the monument.
							Elements of its setting from which it derives its cultural significance are its relationships with the routeway along the roman road and its visibility with other Roman assets which are located adjecent to the road to the east and northeast. Due to modern development, the road cannot be easily distinguished and thus appreciated in its current setting.
							Up to 8 turbine tips of the proposed Development are predicted to be visible at various points along the road, in general views to the southwest and west. Where the road



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							would be appreciated from Little Clyde, camp (SM2745) or Nap Hill (SM102), there would be visiblity of up to 3 turbine tips in the hills in the background. However, this would be a minor distraction at worst and would not impact the ability to understand, appreciate, or experience the asset in its setting. As such, it has been scoped out of further assessment.
SM4486	Stoneyburn,platform settlement and field system 700m WSW of	Scheduled Monument	0-4	1	4.6	Southeast	This asset is comprised of the remains of a prehistoric settlement, composed of five house plaforms, each terraced into a steep hillside. There is a contemporaneous field system of small rectangular fields on a gentler uphill slope with cairns. The asset as a whole is considered to be a domestic settlement with no evidence of defensive function. The platforms are situated on the south-facing slope of Ellershire Hill (421m aOD) southeast facing slope, overlooking the River Clyde c. 660m to the southeast and the River Clyde valley. Stoneyburn, cairns (SM4515) are located lower on this same slope c. 30m away and are likely associated. There are a number of other prehistoric assets, Settlements, such as this, are commonly located and placed lining valleys with access to watercourses which would have provided fresh water for inhabitants, as well as for crops and cattle. The settlement was likely deliberately selected for its agricultural benefits and proximity to water. Other assets which may be associated are two burnt



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							mounds (WoSAS ID 59127 and 95089) and a standing stone (WoSAS ID 95088) located upslope from the asset to the northwest. Elements of setting from which the asset derives its significance from is its relationship to the River Clyde and valley to the south and southeast, the prehistoric assets also located on the same slope to the southeast and northwest, and the immediate land it occupies. The ZTV indicates that between 0 and four of the proposed turbine tips would be visible in views to the south from various points within the scheduled area. The proposed Development would be visible in background of views towards the valley below would not directly intervene in the key elements of the asset's setting which contribute to its significance. As such, the proposed Development is not anticipated to significantly impact the ability to understand, appreciate, and experience the asset. Therefore, the asset has been scoped out of further assessment.
SM4531	Whelphill, unenclosed platform settlement 390m W of	Scheduled Monument	0	1	5.8	Southwest	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is



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							anticipated. As such, it has been scoped out of further assessment.
SM4757	Midlock,platform settlement 1000m ESE of	Scheduled Monument	0	1	6.0	South	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM4603	Boghead,platform settlement 500m SW of	Scheduled Monument	0	1	6.0	Southeast	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM13677	Historic gold workings, Leadhills, South Lanarkshire	Scheduled Monument	0	3	6.0	Southeast	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered, and no impact is anticipated. As such, it has been scoped out of further assessment.
SM4756	Normangill Rig, platform settlement E of Midlock	Scheduled Monument	1	1	6.2	South	The majority of the scheduled area falls outwith the ZTV and would have limited, if any, visibility of the proposed Development. Visibility of a single predicted turbine tip from the centre of the asset would not likely result in an impact that would significantly impact the ability to understand,



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							appreciate, and experience the asset within its setting, which is the watercourse and valley c. 50m to the southeast of the asset. The likely approach to the asset would be along valley floor to the south, and would not be impacted by any visibility of the proposed Development. As such, this asset has been scoped out of further assessment.
SM4526	Normangill Rig, cairn 1000m S of Normangill	Scheduled Monument	1	1	6.5	South	This asset is comprised of a prehistoric cairn located on the summit of Normangill Rig (354m aOD). The cairn was likely a burial cairn and would have been placed deliberately in the landscape for particular views and proximity to likely contemporary monuments. On the summit of the hill, the cairn has unobstructed to the summits nearby and especially along the river valley below. The asset would be particularly visible from the northeast facing slope of Corbury Hill to the southeast of the cairn. The cairn also overlooks Normangill Rig, platform settlement (SM4756) apprxoimately 150m downslope from Normangill Rig. All of these assets were likely associated and the visible carin would have been deliberately located to be visible from these assets, in views to the northeast. Elements of its setting from which it derives its cultural significance are its proximity and visibility from its



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							associated assets on the opposite slope and river valley to the southeast. The ZTV indicates the up to one turbine tip of the proposed Development would be visible in views to the south from the asset. The proposed Development would not feature in views from the associated assets and, as such, is not anticipated to significantly impact the ability to understand, appreciate, and experience the asset. Therefore, the asset has been scoped out of further assessment.
SM2633	Crawford Castle or Lindsay Tower	Scheduled Monument	1	1	6.5	Southeast	This asset is composed of a medieval castle, originally surrounded by water and now on a river terrace of the River Clyde. which composed of the River Cldye immediate ot the south of the asset. The castle was likely situated on the river terrace to monitor the river valley as a medieval routeway which follows the River Clyde. The likely approach to the asset would be along River Clyde from the west and the south. The scheduled area of this asset would have limited, if any, visibility of the a single turbine tip at 6.5km away, according to a bare earth ZTV. Visibility of a single predicted turbine tip from the asset would not likely result in an impact that would significantly impact the ability to understand, appreciate, and experience the asset within its setting,



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							composed of the River Clyde and the valley, in views to the west and south.
SM2632	Crawford,Roman fort	Scheduled Monument	1	1	6.6	Southeast	This asset is comprised of a Roman fort situated on a gravel plateau on the bank of the River Clyde. The fort is along the Roman road leading to and from Annandale and is rectangular in plan, enclosing an unusually small area. Its position was likely deliberate to be easily defensible and provide access to fresh water for its inhabitants. The fort also lies directly on the path of a Roman which was a main routeway between Hadrian's Wall and Antonine's Wall. There is a linear spatial relationship along the course of this routeway, comprised of other small fortlets and signal stations. There are no known Roman assets that would be obviously visible from the fort, beyond the road. Elements of its setting from which it derives its cultural significance are its relationships with the routeway along the roman road. The scheduled area of this asset would have limited visibility of a single turbine tip at 6.7km away to the south, according to a bare earth ZTV. Visibility of a single predicted turbine tip from the asset would not likely result in an impact that would significantly impact the ability to understand, appreciate, and experience the asset within its setting,



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							composed of the River Clyde and the valley, in views to the west and south.
SM4766	Fall Hill,enclosed cremation cemetery 650m NE of Midlock	Scheduled Monument	0	1	6.8	South	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and are covered below No impact is anticipated. As such, it has been scoped out of further assessment.
SM4256	Midlock,cairn 640m NE of	Scheduled Monument	2	1	6.8	South	This asset is comprised of a prehistoric cairn located on the east-facing slope of Fall Hill (354m aOD). The cairn was likely a burial cairn and would have been placed deliberately in the landscape for particular views and proximity to likely contemporary monuments. The cairn is located c. 70m to the west of Fall Hill, enclosed cremation cemetery (SM4766) which was a Bronze Age communal burial place. The burial cairn is likely associated with this cemetery. Elements of its setting from which it derives its cultural significance are its proximity and visibility from Fall Hill, cremation cemetery (SM4766) to the east. The ZTV indicates the up to two turbine tips of the proposed Development would be visible in views to the south from the asset. The proposed Development would not feature in



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							views from the associated cemetery and, as such, is not anticipated to significantly impact the ability to understand, appreciate, and experience the asset. Therefore, the asset has been scoped out of further assessment.
SM2822	Kirkton,fort 1155m ENE of	Scheduled Monument	0	1	7.0	Southeast	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM3292	Normangill, henge	Scheduled Monument	0	1	7.0	South	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM2617	Kirkton,settlement 1280m ENE of	Scheduled Monument	0	1	7.1	Southeast	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.



500m NW of Monument Shoulder of of Castle Hill (483m aOD). The enclosing oval and meaures 108m by 38m northeast to southwe Defensive Iron age forts, such as this, were often place conspicuous locations to grant views over specific routeways and associated features in the landscape, order to monitor and defend. The fort is located overlet the River Clyde approximately 580m to the south and junction of two river valleys. Its position gives the fort expansive views along the river valley as well as a nun contemporary settlements and forts, the nearest bein Castle Crawford Farm, enclosure (SM2631) 50m to the northeast and Kirkton, fort (SM2822) c. 520m to the southwest, its location being strategic viewpoint for	Reference Number	Designation Title	Category	Visibility	Nearest Turbine	Distance to nearest turbine (km)	Direction to nearest turbine	Appraisal
part of a defensive network overlooking the settlement the routeways along the River Clyde. Elements of its setting from which it derives its culturn significance are its views along the the watercourses and from other assets to the northeast and southwest asset.	SM2616	· ·		2	1	7.1	Southeast	routeways and associated features in the landscape, in order to monitor and defend. The fort is located overloking the River Clyde approximately 580m to the south and at the junction of two river valleys. Its position gives the fort expansive views along the river valley as well as a number of contemporary settlements and forts, the nearest being Castle Crawford Farm, enclosure (SM2631) 50m to the northeast and Kirkton, fort (SM2822) c. 520m to the southwest, its location being strategic viewpoint for monitoring other settlements. The fort would have been a part of a defensive network overlooking the settlements and the routeways along the River Clyde. Elements of its setting from which it derives its cultural significance are its views along the the watercourses and to and from other assets to the northeast and southwest of the



Reference Number	Designation Title	Category	Visibility	Nearest Turbine	Distance to nearest turbine (km)	Direction to nearest turbine	Appraisal
							would likely be a minor distraction to a single aspect of its setting and would not cause significance adverse effects on the ability to appreciate, understand, or experience the asset within its setting. It is therefore scoped out of further assessment.
SM2631	Castle Crawford Farm,enclosure 585m NNW of	Scheduled Monument	2	1	7.2	Southeast	This asset is composed of a ring ditch house, located on the end of a small promontory which projects from the lower slopes of Castle Hill. It is flanked by the Berries Burn on the east. The ring ditch is assumed to have been non-defensive and was located in close proximity to Castle Crawford Farm, fort (SM2616), which is significantly larger with more definitive defensive ditches. Its position near Berries Burn would have been advantageous to provide fresh water for inhabitants, as well as for crops and cattle. Castle Craford Farm, fort (SM2631) likely was directly associated and would have monitored the settlement. Up to two turbine tips of the proposed Development are predicted to be visible in general views to the south. These would not be apparent in views to the main contributors to the asset's setting and would not cause significance adverse effects on the ability to appreciate, understand, or



Reference Number	Designation Title	Category	Visibility	Nearest Turbine	Distance to nearest turbine (km)	Direction to nearest turbine	Appraisal
							experience the asset within its setting. It is therefore scoped out of further assessment.
SM3329	White Type-March Burn,Roman road	Scheduled Monument	0-2	9	7.2	Southwest	This asset is a 2km section of a Roman road, running northwest to southeast and connecting to other lengths of the road SM3348 to the east which continues through Little Clyde, camp (SM2745) and up to the northeast and SM3330 which continues southeast. The road is largely within commerical forestry. The road was an important part of the Roman road network in Scotland, enhanced by the placement of camps, signal stations, and forts along it. As a continuation of the Roman road which was one of the main routeways between Hadrian's Wall and the Antonine Wall, it derives much of its cultural significance from the other scheduled and unscheduled portions of the road and other associated assets. The nearest ancillary Roman asset is White Type, Roman signal station located immediately adjacent at the southeastern end of the monument. Elements of its setting from which it derives its cultural significance are its relationships with the routeway along the roman road and its visibility with other Roman assets which



Reference Number	Designation Title	Category	Visibility	Nearest Turbine	Distance to nearest turbine (km)	Direction to nearest turbine	Appraisal
							northeast. Due to modern forestry, the road cannot be easily distinguished and thus appreciated in its current setting. Up to 2 turbine tips of the proposed Development are predicted to be visible at various points along the road, in general views to the west. Where the road would be appreciated from White Type, Roman signal station (SM3331) there would no predicted visibility and would not impact the ability to understand, appreciate, or experience the asset in its setting. As such, it has been scoped out of further assessment.
SM4487	Berries Burn,cairn 800m NNW of Castle Crawford Farm	Scheduled Monument	3	1	7.4	Southeast	This asset is comprised of a prehistoric cairn located on the southeast-facing slope of Castle Hill (483m aOD). The cairn was likely a burial cairn and would have been placed deliberately in the landscape for particular views and proximity to likely contemporary monuments. The cairn is located c. 200m upslope to the north of Castle Crawford Farm, enclosure (SM2631) and fort (SM2616) which were likely contemporary with the cairn's use. The cairn's positioning overlooking several settlement sites suggests some contemporaneity with some element of the settlements.



Reference Number	Designation Title	Category	Visibility	Nearest Turbine	Distance to nearest turbine (km)	Direction to nearest turbine	Appraisal
							Elements of its setting from which it derives its cultural significance are its proximity and visibility to and from Castle Crawford Farm, enclosure (SM2631) and fort (SM2616) to the south. The ZTV indicates the up to three turbine tips of the proposed Development would be visible in views to the south from the asset. The proposed Development would not feature in views to and from the associated settlements and, as such, is not anticipated to significantly impact the ability to understand, appreciate, and experience the asset. Therefore, the asset has been scoped out of further assessment.
SM3331	White Type,Roman signal station	Scheduled Monument	0	9	7.6	West	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation, such as the adjacent Roman Road to the northeast have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM2614	Kirkton,fort 860m NNE of	Scheduled Monument	0	1	7.7	Southeast	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is



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							anticipated. As such, it has been scoped out of further assessment.
SM4735	Campshead,unenclosed platform settlement 800m WNW of	Scheduled Monument	0	1	7.9	Southwest	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM3330	Holehouse Linn- Auldhousehill Bridge,Roman road	Scheduled Monument	0	9	8.0	West	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM8659	Blacklaw Tower, associated buildings and enclosures	Scheduled Monument	0	9	8.2	Northwest	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM5817	Lead mines and associated remains, Leadhills	Scheduled Monument	0	3	8.5	East	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is



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							anticipated. As such, it has been scoped out of further assessment.
SM4249	Glencaple,platform settlement 600m NW of	Scheduled Monument	0	1	8.7	Southeast	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM2437	Camps Knowe Wood,fort	Scheduled Monument	0	1	8.8	Southwest	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM670	Durisdeer, Roman fortlet between Dash Cleuch and Kirk Burn	Scheduled Monument	0	5	8.8	Northeast	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM654	Ericstane,fort	Scheduled Monument	0	9	8.9	West	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is



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							anticipated. As such, it has been scoped out of further assessment.
SM5267	Glencaple,burnt mound 980m WNW of	Scheduled Monument	0	1	8.9	Southeast	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM4332	Lettershaws, platform settlement 1000m NE of	Scheduled Monument	0	1	8.9	Southeast	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM6138	Auldhousehill Wood,settlement 600m SSW of Ericstane	Scheduled Monument	0	9	8.9	West	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM4714	Waterhead, platform settlement 900m N of	Scheduled Monument	0	3	9.0	Southeast	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is



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							anticipated. As such, it has been scoped out of further assessment.
SM264	Arbory Hill,fort	Scheduled Monument	0	1	9.2	Southeast	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM90310	Wanlockhead Beam Engine	Scheduled Monument	0	3	9.3	East	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM4254	Fagyad Hill,cairn	Scheduled Monument	0	1	9.5	Southeast	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM12783	Craik's Craig, scooped settlement 755m ESE of	Scheduled Monument	0	9	9.5	Northwest	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is



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							anticipated. As such, it has been scoped out of further assessment.
SM5597	Wanlockhead,remains of lead mining and smelting	Scheduled Monument	0	3	9.6	East	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM6192	White Hill, settlement 700m SSE of Corehead	Scheduled Monument	0	9	9.6	West	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM8566	Garpol Water, Motte-and- Bailey 650m SW of Rosetta	Scheduled Monument	0	9	9.7	Northwest	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM3347	Coatshill Quarry to Holehouse Linn, Roman Road.	Scheduled Monument	0	9	9.8	Northwest	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is



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							anticipated. As such, it has been scoped out of further assessment.
SM8567	Garpol Water Moated Homestead, 500m SW of Rosseta	Scheduled Monument	0	9	9.9	Northwest	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
SM2981	Glenbreck,platform settlements 1100m SW of	Scheduled Monument	0	1	9.9	Southwest	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.
		Liste	d Buildings				
LB732	Scots Mining Company House including retaining wall to Station Road and excluding former stable block and gatepiers, Station Road, Leadhills	Category A Listed Building	0	3	7.7	East	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.



Reference Number	Designation Title	Category	Visibility	Nearest Turbine	Distance to nearest turbine (km)	Direction to nearest turbine	Appraisal		
LB732	Scots Mining Company House including retaining wall to Station Road and excluding former stable block and gatepiers, Station Road, Leadhills	Category A Listed Building	0	3	7.8	East	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.		
LB17192	Wanlockhead Village Library	Category A Listed Building	0	3	9.0	East	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.		
LB16858	Granton House, Balustrade to South and Gatepiers	Category A Listed Building	0	9	9.4	West	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.		
Gardens and Designed Landscapes									



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GDL00339	Scot's Mining Company House	Gardens and Designed Landscape	0	3	6.8	East	This asset falls outwith the ZTV and would have no visibility of the proposed Development. Its setting and third points of appreciation have been considered and no impact is anticipated. As such, it has been scoped out of further assessment.



