Appendix E – Assessment

Table detailing Results of all Asbestos Analysis on soil samples across the site area.

Location	Sample	Sample				Asbestos	Asbesto
D		Depth	Stratum Description MADE GROUND. Brown sandy sub-angular to sub-rounded fine to coarse GRAVEL with low cobble content.	Geology Unit MADE GROUND -	Detection Not-	Туре	Quant
HDTP101	ES1 ES1	0.2	Gravel is flint. Cobbles are flint and brick. Frequent rootlets present. Grass over MADE GROUND. Brown clayey subangular to rounded fine to coarse GRAVEL of flint with occasional plastic sheet.	GRANULAR MADE GROUND - GRANULAR	detected Not- detected		
HP201	551	0.1	occasional plastic sneet. MADE GROUND. Grey sandy angular to subrounded fine to coarse GRAVEL with low to medium cobble	MADE GROUND -	Not-		
HP201	ES2	0.3	content. Gravel is flint, concrete and brick. Cobbles are subangular brick and concrete.	GRANULAR	detected		
HP202	ES1	0.2	Grass over MADE GROUND. Light grey sandy to very sandy angular to subrounded fine to coarse GRAVEL with low cobble content. Gravel is flint, chalk, concrete and brick. Cobbles are subangular concrete.	MADE GROUND - GRANULAR	Not- detected		
HP203	ES1	0.1	Grass over MADE GROUND. Brown clayey subangular to rounded fine to coarse GRAVEL of flint. Frequent rootlets.	MADE GROUND - GRANULAR	Not- detected		
HP204	D1	0.3	Grass over MADE GROUND. Light grey sandy angular to rounded fine to coarse GRAVEL with low cobble content. Gravel is flint, concrete, brick and chalk. Cobbles are subangular concrete.	MADE GROUND - GRANULAR	Not- detected		
17204	01	0.3	Grass over MADE GROUND. Light grey sandy subangular to rounded fine to coarse GRAVEL with medium	MADE GROUND -	Not-		
HP205	D1	0.25	cobble content. Gravel is flint, concrete and brick. Cobbles are subangular concrete. Grass over MADE GROUND. Greyish brown slightly sandy clayey subangular to subrounded fine to coarse	GRANULAR	detected		
HP206	D2	0.4	GRAVEL with low cobble content. Gravel is flint, concrete and brick with occasional metal rebar. Cobbles are subangular to subrounded flint and concrete.	MADE GROUND - GRANULAR	Not- detected		
49207	55.2	0.5	Grass over MADE GROUND. Grey to light grey sandy slightly clayey subangular to rounded fine to coarse GRAVEL with low cobbile content. Gravel is flint, concrete and brick. Cobbles are subangular to subrounded flint brick round concerts with econology to be.	MADE GROUND -	Not-		
HP207 HP208	ES2 ES1	0.5	subrounded fiint, brick and concrete with occasional rebar. Grass over MADE GROUND. Grey to brownish grey sandy subangular to subrounded fine to coarse GRAVEL of fiint, concrete and brick.	GRANULAR MADE GROUND - GRANULAR	detected Detected	Chrysotile	< 0.001
			Grass over MADE GROUND. Brown slightly sandy clayey subangular to subrounded fine to coarse GRAVEL with low cobble content. Gravel is flint and concrete with occasional brick and metal rebar. Cobbles are	MADE GROUND -			
HP209	ES2	0.5	subangular brick and concrete. Grass over MADE GROUND. Brown to grey slightly sandy clayey subangular to subrounded fine to coarse	GRANULAR MADE GROUND -	Detected Not-	Chrysotile	< 0.001
HP210	D1 ES1	0.3	GRAVEL of flint and concrete with occasional brick. Frequent rootlets. Grass over MADE GROUND. Light grey sandy subangular to subrounded fine to coarse GRAVEL of flint, chalk, concrete and brick.	GRANULAR MADE GROUND - GRANULAR	detected Not- detected		
1211	51	0.2	Crians, concrete and brick. Grass over MADE GROUND. Light grey very sandy subangular to rounded fine to coarse GRAVEL with low to medium cobble content. Gravel is flint, concrete and chalk with occasional brick. Cobbles are	MADE GROUND -	detected		
HP212	ES1	0.3	subangular concrete and flint.	GRANULAR	Detected	Chrysotile	< 0.001
HP213	ES1	0.4	Grass over MADE GROUND. Light grey sandy to very sandy subangular to subrounded fine to coarse GRAVEL of flint, chalk, concrete and brick with occasional wood planks (<0.50m length).	MADE GROUND - GRANULAR	Not- detected		
HP214	ES1	0.1	Grass over MADE GROUND. Light brown clayey to very clayey subangular to rounded fine to coarse GRAVEL of flint with occasional concrete.	MADE GROUND - GRANULAR FLUVIAL DEPOSITS -	Not- detected		
HP215	D1	0.4	Possible MADE GROUND. brown slightly sandy subangular to rounded fine to coarse GRAVEL of flint. Occasional rootlets. MADE GROUND. Light grey sandy to very sandy subangular to rounded fine to coarse GRAVEL of flint,	GRANULAR MADE GROUND -	Not- detected Not-		
HP216	ES2	0.4	chalk and brick.	GRANULAR MADE GROUND -	detected Not-		
HP217	ES2	0.2	MADE GROUND. Light grey very sandy subangular to rounded fine to coarse GRAVEL of flint. Grass over MADE GROUND. Grey sandy subangular to subrounded fine to coarse GRAVEL with low to	GRANULAR MADE GROUND -	detected Not-		
HP218	ES2	0.5	medium cobble content. Gravel is flint. Cobbles are subangular brick and flint.	GRANULAR	detected		
HP219	ES2	0.3	MADE GROUND. Light grey sandy slightly clayey subangular to subrounded fine to coarse GRAVEL with medium cobble content. Gravel is flint, concrete and brick. Cobble are subangular concrete and brick. Crass over MADE GROUND Recover clawer subangular to every clayed fine brick.	MADE GROUND - GRANULAR MADE GROUND -	Not- detected Not-		
HP220	ES1	0.1	Grass over MADE GROUND. Brown clayey subangular to subrounded fine to coarse GRAVEL of flint, brick, metal and plastic bags. Frequent rootlets. MADE GROUND. Brown to yellowish brown slightly sandy clayey GRAVEL with medium cobble content.	GRANULAR	detected		
HP220	ES2	0.3	Gravel is flint, concrete and brick with occasional glass asphalt. Cobbles are subangular to subrounded brick and concrete.	MADE GROUND - GRANULAR	Not- detected		
		0.5	MADE GROUND. Brown and grey sandy angular to subrounded fine to coarse GRAVEL with low cobble costont. Grave is fligt briefs and concrete. Cobbler are sub-powers briefs and concrete.	MADE GROUND -	Not-		
HP221	ES1 ES1	0.5	content. Gravel is film, brick and concrete. Cobbles are subangular brick and concrete. MADE GROUND. Dark grey subangular to subrounded fine to coarse GRAVEL of concrete, flint and brick with occasional green concrete. Frequent rootlets.	GRANULAR MADE GROUND - GRANULAR	detected Not- detected		
			with occasional green concrete. Frequent rootiets. MADE GROUND. Brown slightly sandy clayey subangular to subrounded fine to coarse GRAVEL with low cobble content. Gravel is fint, chalk, concrete and brick with occasional clay pipe. Cobbles are subangular	MADE GROUND -	Not-		
HP225	ES2	0.3	flint and plastic. Frequent rootlets. Grass over MADE GROUND. Brown very clayey subangular to subrounded fine to coarse GRAVEL of flint	GRANULAR MADE GROUND -	detected Not-		
HP226	ES1	0.2	with occasional brick. Abundant rootlets. MADE GROUND. Light grey very sandy subangular to rounded fine to coarse GRAVEL with low cobble	GRANULAR	detected		<u> </u>
HP226	ES2	0.4	content. Gravel is film, concrete, brick, plastic, clay pipe, wire and chalk with occasional rebar. Cobbles are angular to subangular brick. Grass over MADE GROUND. Grey very sandy angular to subrounded fine to coarse GRAVEL of chalk, film	MADE GROUND - GRANULAR MADE GROUND -	Not- detected Not-		
HP227	ES1	0.2	and concrete with occasional brick, glass and possible asphalt. Frequent rootlets. Grass over MADE GROUND. Brown clayey subangular to rounded fine to coarse GRAVEL of flint with	MADE GROUND - GRANULAR MADE GROUND -	Not- detected Not-		
HP228	ES1	0.1	occasional brick. Frequent rootlets.	GRANULAR	detected		
HP228	ES2	0.4	MADE GROUND. Grey sandy to very sandy angular to subrounded fine to coarse GRAVEL of flint, concrete, brick and chalk with occasional possible clinker and possible asphalt. Frequent roots.	MADE GROUND - GRANULAR	Not- detected		
HP229	ES1	0.1	Grass over MADE GROUND. Light grey sandy to very sandy subangular to subrounded fine to coarse GRAVEL with low cobble content. Gravel is flint, concrete and brick. Cobbles are subangular concrete.	MADE GROUND - GRANULAR	Not- detected		
HP230	ES1	0.1	Grass over MADE GROUND. Brown clayer to very clayer subangular to rounded fine to coarse GRAVEL of finit with occasional brick and concrete. Frequent rootlets.	MADE GROUND - GRANULAR	Not- detected		
HP230	ES2	0.3	MADE GROUND. Grey to dark grey sandy subangular to rounded fine to coarse GRAVEL with low cobble content. Gravel is brick and chalk. Cobbles are subangular concrete.	MADE GROUND - GRANULAR	Not- detected		
			Grass over MADE GROUND. Light brown to orangish brown sandy slightly clayey subangular to subrounded fine to coarse GRAVEL with medium cobble content. Gravel is flint, concrete, brick and metal	MADE GROUND -	Not-		
HP231 HP232	ES2 ES1	0.4	with occasional glass. Cobbles are angular concrete and brick. MADE GROUND. Light brown to grey sandy to very sandy subangular fine to coarse GRAVEL with low cobble content. Gravel is fint, concrete and brick. Cobbles are concrete and brick.	GRANULAR MADE GROUND - GRANULAR	detected Not- detected		
HP233	ES2	0.3	Counter Contents of the formation of the second sec	MADE GROUND - GRANULAR	Not- detected		
HP233	ES3	0.4	MADE GROUND. Very soft locally friable orangish brown gravelly CLAY. Gravel is subangular to rounded fine to coarse flint.	MADE GROUND - COHESIVE	Not- detected		
HP234	ES2	0.5	MADE GROUND. Rubber matting over dark brown clayey subangular to rounded fine to coarse GRAVEL of flint. Local pockets of dark grey to brown silt.	MADE GROUND - GRANULAR	Not- detected		
HP235	ES2	0.5	Grass over MADE GROUND. Light brown to yellowish brown sandy to very sandy slightly clayey subangular to rounded fine to coarse GRAVEL of flint and chalk.	MADE GROUND - GRANULAR	Not- detected		
HP236	ES1	0.2	Grass over MADE GROUND. Light brown to yellowish brown sandy slightly clayey subangular to rounded fine to coarse GRAVEL of flint and chalk. MADE GROUND. Light brown sandy sub-angular to sub-rounded fine to coarse GRAVEL with low to	MADE GROUND - GRANULAR	Not- detected		
TP101	ES2	0.5	medium cobble content. Gravel is flint, brick, concrete, asphalt, possible clinker and roof tiles. Cobbles are concrete, brick and flint.	MADE GROUND - GRANULAR	Not- detected		
TP102	ES1	0.13	Grass over TOPSOIL. Brown sandy gravelly CLAY. Gravel is sub-angular to rounded fine to medium flint. Roots present.	TOPSOIL	Not- detected		
TP102	ES2	0.5	Possibly reworked lense of structureless CHALK composed of cream to white gravelly SILT. Gravel is weak, low density, cream to white chalk.	CHALK RAFT	Not- detected		
TP103	ES1	0.2	MADE GROUND. Greyish brown sandy to very sandy sub-angular to sub-rounded fine to coarse GRAVEL with low to medium cobble content and low boulder content. Gravel is flint with occasional brick and roof tiles. Cobbles are concrete and brick. Boulders are concrete.	MADE GROUND - GRANULAR	Not- detected		
			MADE GROUND. Brown slightly sandy gravelly CLAY with medium cobble content. Gravel is sub-angular to sub-rounded fine to coarse flint, chalk, brick and concrete with occasional possible clinker and rebar.	MADE GROUND -	Not-		
TP104	ES2	0.45	Cobbles are brick, concrete and flint. MADE GROUND. Greyish brown slightly sandy to sandy GRAVEL with medium cobble content. Gravel is	COHESIVE	detected		
TP105b	ES1	0.02	sub-angular to sub-rounded fine to coarse flint, brick and concrete with occasional wood, asphalt and possible clinker. Cobbles are concrete.	MADE GROUND - GRANULAR	Not- detected		
ГР105Ь	ES4	0.5	MADE GROUND. Greyish brown slightly sandy to sandy GRAVEL with medium cobble content. Gravel is sub-angular to sub-rounded fine to coarse flint, brick and concrete with occasional wood, asphalt and possible clinker. Cobbles are concrete.	MADE GROUND - GRANULAR	Not- detected		
TP105b	ESS	0.9	Possible climear coubles are concrete. MADE GROUND. Brown very gravelly CLAY. Locally clayey gravelly sand. Gravel is sub-angular to sub- rounded fine to coarse flint with occasional brick.	MADE GROUND - COHESIVE	Not- detected		
TP106	ES1	0.2	MADE GROUND. Dark brown slightly gravelly fine to coarse SAND. Gravel is sub-angular to sub-rounded fine to coarse flint with frequent rootlets.	MADE GROUND - GRANULAR	Detected	Chrysotile	0.002
			MADE GROUND. Brown to greyish brown slightly sandy to sandy sub-angular to sub-rounded fine to coarse GRAVEL with low to medium cobble content. Gravel is flint, brick, concrete and wood. Cobbles are	MADE GROUND -			
TP106	ES2	0.4	brick and concrete with occasional rebar. MADE GROUND. Brown to greyish brown slightly sandy to sandy sub-angular to sub-rounded fine to coarse GRAVEL with low to medium cobble content. Gravel is flint, brick, concrete and wood. Cobbles are	GRANULAR MADE GROUND -	Detected	Chrysotile	< 0.001
TP106	ES3	0.6	brick and concrete with occasional rebar. Grey to light grey mottled yellow slightly clayey sandy sub-angular to sub-rounded fine to coarse GRAVEL	GRANULAR FLUVIAL DEPOSITS -	Detected Not-	Chrysotile	< 0.001
TP107	ES2	0.4	with low cobble content. Gravel is flint. Cobbles are flint. MADE GROUND. Light orangish brown sandy sub-angular to sub-rounded fine to coarse GRAVEL with low	GRANULAR	detected		
TP108	ES2	0.25	to medium cobble content. Gravel is flint, brick and concrete with occasional possible clinker. Cobbles are brick and concrete with occasional rebar.	MADE GROUND - GRANULAR	Detected	Chrysotile	< 0.001
TP 109	ES1	0.15	MADE GROUND. Dark brown gravelly clayey fine to coarse SAND with low cobble content. Gravel is sub- angular to sub-rounded fine to coarse flint with occasional brick, possible clinker and rebar. Cobbles are concrete and brick. Frequent roots present.	MADE GROUND - GRANULAR	Not- detected		
TP109 TP109	ES1 ES2	0.15	concrete and brick. Frequent roots present. Firm to stiff orangish brown slightly sandy slightly gravelly to gravelly CLAY. Local pockets of clay. Gravel is sub-angular to sub-rounded fine to coarse flint and wood fragments.	GRANULAR FLUVIAL DEPOSITS - COHESIVE	detected Not- detected		
			MADE GROUND. Brown sandy to very sandy sub-angular to sub-rounded fine to coarse GRAVEL with low	MADE GROUND -	Not-		
TP110	ES1	0.2	cobble content. Gravel is flint with occasional brick and concrete. Cobbles are flint. Brown mottled yellow slightly clayer slity very sandy sub-angular to sub-rounded fine to coarse GRAVEL with modium cobble contact Gravel is flitted. Cobbles are flitted.	GRANULAR FLUVIAL DEPOSITS - GRANULAR	detected Not-		
TP110	ES3	0.6	with medium cobble content. Gravel is flint. Cobbles are flint. MADE GROUND. Medium dense dark greyish brown sandy slightly silty sub-angular to sub-rounded fine to coarse GRAVEL with medium cobble content. Gravel is flint with brick, concrete and asphalt. Cobbles are	GRANULAR MADE GROUND -	detected	Chrysotile	
WS101	ES2	0.6	coarse GRAVEL with medium cobble content. Gravel is flint with brick, concrete and asphalt. Cobbles are concrete and brick. MADE GROUND. Dark brown sandy slightly clayey sub-angular to sub-rounded fine to coarse GRAVEL with	MADE GROUND - GRANULAR	Detected	& Amosite	< 0.001
W5102	ES1	0.1	low cobble content. Gravel is flint with occasional brick and concrete. Cobbles are brick and concrete. Frequent rootlets present.	MADE GROUND - GRANULAR	Not- detected		
	552		MADE GROUND. Dark brown sandy slightly clayey sub-angular to sub-rounded fine to coarse GRAVEL with low cobble content. Gravel is flint with occasional brick and concrete. Cobbles are brick and concrete.	MADE GROUND -	Not-		
WS102 WS102	ES2 ES3	0.3	Frequent rootlets present. Medium dense brown clayey sub-angular to sub-rounded fine to coarse GRAVEL of flint. Locally gravelly clay.	GRANULAR FLUVIAL DEPOSITS - GRANULAR	detected Not- detected		
WS102	ES2	0.4	clay. Firm to soft brown gravelly CLAY. Gravel is sub-angular to sub-rounded fine to coarse flint.	GRANULAR FLUVIAL DEPOSITS - COHESIVE	Not- detected		
WS104	ES1	0.2	MADE GROUND. Greyish brown sandy slightly clayey sub-angular to sub-rounded fine to coarse GRAVEL of flint, concrete and frequent possible clinker.	MADE GROUND - GRANULAR	Not- detected		
WS104	ES2	0.6	Soft to firm brown slightly sandy gravelly CLAY. Gravel is sub-angular to sub-rounded fine to coarse flint. Frequent bands of iron staining.	FLUVIAL DEPOSITS - COHESIVE	Not- detected		
WS105	ES1	0.2	MADE GROUND. Medium dense dark grey sandy sub-angular to sub-rounded fine to coarse GRAVEL of brick, concrete, flint and occasional asphalt.	MADE GROUND - GRANULAR	Not- detected		
W\$106	ES1	0.15	MADE GROUND. Very dense grey to greyish brown sandy sub-angular to sub-rounded fine to coarse GRAVEL with low cobble content. Gravel is brick, concrete and flint. Cobbles are concrete and brick.	MADE GROUND - GRANULAR	Not- detected		
			MADE GROUND. Very dense grey to greyish brown sandy sub-angular to sub-rounded fine to coarse	MADE GROUND -			
NS106	ES3	0.6	GRAVEL with low cobble content. Gravel is brick, concrete and flint. Cobbles are concrete and brick.	GRANULAR MADE GROUND -	Detected Not-	Chrysotile	< 0.001
NS108	ES2	0.3	MADE GROUND. Yellowish brown sandy sub-angular to sub-rounded fine to coarse GRAVEL of flint.	GRANULAR MADE GROUND - GRANULAR	detected Not-		-
WS108	ES3	0.6	MADE GROUND. Yellowish brown sandy sub-angular to sub-rounded fine to coarse GRAVEL of flint. MADE GROUND. Dark brown and light brown very sandy slightly clayey silty sub-angular to sub-rounded fine to coarse GRAVEL with medium cobble content. Gravel is flint, brick, quartz and concrete. Cobbles are	GRANULAR	detected		
W\$109	ES2	0.4	fine to coarse GRAVEL with medium cobble content. Gravel is flint, brick, quartz and concrete. Cobbles are brick. MADE GROUND. Dark brown and light brown very sandy slightly clayey silty sub-angular to sub-rounded	MADE GROUND - GRANULAR	Not- detected		
WS109	ES3	0.7	MADE GROUND. Dark brown and light brown very sandy slightly clayey silty sub-angular to sub-rounded fine to coarse GRAVEL with medium cobble content. Gravel is fiint, brick, quartz and concrete. Cobbles are brick.	MADE GROUND - GRANULAR	Not- detected		
			Drick. MADE GROUND. Dark brown to grey sandy slightly clayey sub-angular to sub-rounded fine to coarse GRAVEL with low to medium cobble content. Gravel is fiint, concrete, brick and possible clinker. Cobbles	MADE GROUND -	Not-		
W\$110	ES3	0.6	are concrete. MADE GROUND. Dark brown mottled yellowish brown gravelly slightly clayey fine to coarse SAND. Gravel	GRANULAR	detected		-
W\$111	ES1	0.2	is sub-angular to sub-rounded fine to coarse flint with occasional concrete and brick. Frequent rootlets present.	MADE GROUND - GRANULAR	Not- detected		
			MADE GROUND. Loose becoming medium dense grey slightly sandy to sandy sub-angular to sub-rounded fine to coarse GRAVEL with low cobble content. Gravel is concrete, brick and fiint. Cobbles are concrete	MADE GROUND -	Not-		
WS112	ES2	0.3	and flint. MADE GROUND. Friable brown slightly sandy gravelly CLAY with low cobble content. Gravel is subangular to ubrowned flipt to correct flipt and occurring lebels, clay ging fragment and possible clinker. Cobbler	GRANULAR	detected		
WS201	ES2	0.5	to subrounded fine to coarse flint and occasional chalk, clay pipe fragments and possible clinker. Cobbles are subangular flint.	MADE GROUND - COHESIVE FLUVIAL DEPOSITS -	Not- detected Not-		
NS202	ES1	0.05	Grass over brown sandy angular to rounded fine to coarse GRAVEL of flint Grass over MADE GROUND. Friable brown gravelly CLAY. Gravel is angular to subrounded fine to coarse	GRANULAR MADE GROUND -	Not- detected Not-		
WS207	ES1	0.2	Grass over MADE GROUND. Frade drown gravelly CDAT. Gravel is angular to subrounded line to coarse flint.	COHESIVE	detected 9 No.	All with	in Made
	ts		l i i i i i i i i i i i i i i i i i i i		detects		Deposits