

Appendix M Validation Register

Form SF017a Validation Sample Register

Project Address: Yapton

Contract No : C411

Table 1: Validation samples where insitu natural soils encountered

Sample I.D.	Date	Depth (base/wall)	Description of Material	Lab Analysis/ Outcome
P9	26/04/2018	Base 5.9-6.1mAOD	Orange/brown silt with rare flint	Meets the criteria provided by Ground Management Ltd for imported soils (most relevant criteria available)
P10	26/04/2018	Base 5.9-6.1mAOD	Orange/brown silt with rare flint	Meets the criteria provided by Ground Management Ltd for imported soils (most relevant criteria available)
P11	26/04/2018	Base 5.9-6.1mAOD	Orange/brown silt with rare flint	Meets the criteria provided by Ground Management Ltd for imported soils (most relevant criteria available)
P1	08/04/2018	Base 5.9-6.1mAOD	Orange/brown clayey silt with occasional flint gravel	Meets the criteria provided by Ground Management Ltd for imported soils (most relevant criteria available)
SP04 S1	08/04/2018	Currently in Stockpile SP04	Orange/brown clayey sandy silt with occasional flint gravel	Meets the criteria provided by Ground Management Ltd for imported soils (most relevant criteria available)
SP04 S2	08/04/2018	Currently Stockpile SP04	Orange/brown clayey sandy silt with occasional flint gravel	Meets the criteria provided by Ground Management Ltd for imported soils (most relevant criteria available)

Table 2: Validation samples from formation after removal of coal tar containing material

Sample I.D.	Date	Depth (base/wall)	Description of Material	Lab Analysis/ Outcome
VS1	25/05/2018	Wall approx. 5.525-4.775mAOD	Orange/brown sand, gravel and clay, gravel of brick and concrete, occasional ash	Meets the criteria provided by Ground Management Ltd for Removing Oil Contaminated Soils
VS2	25/05/2018	Wall approx. 5.525-4.775mAOD	Brown clayey very gravelly sand, gravel of brick, concrete, ash	Meets the criteria provided by Ground Management Ltd for Removing Oil Contaminated Soils
VS3	25/05/2018	Wall approx. 5.7-4.775mAOD	Brown sand with brick concrete and some ash	Meets the criteria provided by Ground Management Ltd for Removing Oil Contaminated Soils
VS4	25/05/2018	Wall approx. 5.7-4.775mAOD	Black sandy gravel of ash occasional ceramic, brick, glass	Meets the criteria provided by Ground Management Ltd for Removing Oil Contaminated Soils
VS5	25/05/2018	Base approx. 4.775mAOD	Brown gravelly sand and gravel of brick, concrete and flint	Meets the criteria provided by Ground Management Ltd for Removing Oil Contaminated Soils