## Appendix 2: Context list

- (015) Mid grey silty clay 0.10m thick with frequent limestone brash inclusions, infrequent pottery sherds sub-angular and rounded stones. Fill of [016].
- **[016]** Shallow ditch feature m easuring 0.10m deep and 0.90m wide with gradual break of slope at both top and bottom, with a concave base orientated north-south. Contains (015).
- (017) Mid brown/grey silty clay with o ccasional pottery sherds, re-deposited natural limestone brash fragments. Fill of ditch [1018] and very similar to both (023) and (027).
- [018] North-west to south-east or ientated gulley cutting (035). M easures approximately 7.50m in length and 0.40m> wide. Not excavated.
- (023) Mid grey/brown silty clay with occasional an imal bone, pottery sherd s, re-deposited natural limestone brash fragments. Fill of [024] and is very much like a garden soil and d ifficult to distinguish the horizon with the topsoil above.
- [024] Amorphous feature with no defined edges, 0.30m deep with an irregular profile and base. Possible quarry pit.
- (027) Mid brown/grey silty clay with occasional pottery sherds, re-deposited natural limestone brash fragments. This is identical to (023) and may be the same deposit.
- (031) Mid grey silty clay 0.11m thick with freque nt limestone brash inclusions, sub-angular and rounded stones. Fill of [032].
- (033) Dark grey, moist, silty clay 0.60m thick with infrequent pottery sherds. Fill of [034].
- **[034]** Large amorphous possible quarry pit, approxi mately 3.20m in width and 0.60m deep with gradual break of slope at top and bottom and a concave base.
- (035) Mid brown silty clay 0.20m > thick with freque nt limestone fragments. Lim estone brash natural.
- (036) Mid grey silty clay 0.14m thick with occasional modern brick fragments. Modern made ground.
- (037) Loose limestone hogging. Sub-base for contemporary tarmac surface.