

OXFORD ARCHAEOLOGY NORTH

TRENCH RECORD

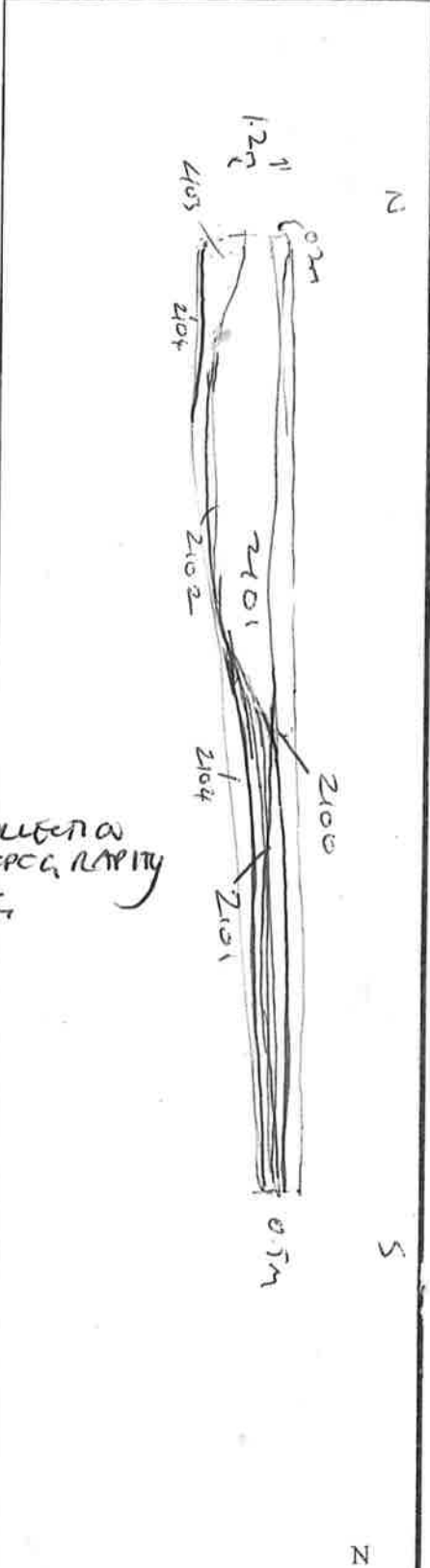
OA(N)4

PROJECT NAME: POYNTON RELIEF ROAD PROJECT CODE: L SITE CODE: P2R20

LOCATION: SITE 21 TRENCH NO: 21

ALIGNMENT: N-S
 LENGTH: 26.3m
 WIDTH: 9.8m
 MAX. DEPTH: 0.95m
 LEVELS:
 CO-ORDINATES: NW CORNER:
 SW CORNER:

SKETCH PLAN



NOTES/COMMENTS:
 (METHODS / SUMMARY OF RESULTS / MAJOR CONTEXTS)

- 2100 - top soil, dark brown friable sandy soil. 0.25 depth
- 2101 - fine grey sandy silt, light (subsoil) yellowish brown. Shallow (0.1m) at south end, thickening to 0.8m at N end
- 2102 - thin layer of yellow brown v. sh. silt silt matrix with blackish silt. 5cm depth in section 0.12m - LIKELY NATURAL SLUMPING DUE TO WATER COLLECTION
- 2103 - v. light grey sand, fine. NAT + TOPCG RAPIDLY SUBMERGED WITHIN - NATURAL, 0.35m
- ~~2104~~ - NATURAL. yellow/grey, coarse sand. COMPACT. NAT

~~2104~~
 VOID

DRAWING NO.S:
 CONTEXT NO.S: SEE ABOVE
 FINDS: None
 PHOTOGRAPHS / FILM NO.S: ANNE LUMIX
 100.0976 → 100.0984
 SURVEY DATA:

COMPILED BY: SJC DATE: 23/3/21 APPROXIMATE SCALE: 1:200

