

DRIVE AS EXCAVATED, FACING NORTH NORTH EAST.

SUMMARY OF FIELDWORK

Phase I

On Tuesday 27th July 1993, the line of the proposed driveway was cleared of vegetation and the topsoil deposits were mechanically excavated, no archaeology was revealed within this layer of Sandy Loam garden soil.

On the completion of the topsoiling exercise two geological test pits were mechanically excavated. The excavation and recording of these test pits was impeded by the very high quantity of tree root activity and the instability of the exposed sections.

TRIAL HOLE NO.1

Dimensions:

200 x 150cm

Depth:

220cm

Aligned:

east / west

Ground Conditions:

arid with a high level of tree root disturbance

throughout all layers.

Light Conditions: overcast Visibility:

poor

Trial Hole No.1 was located at the south western extent of the site, adjacent to the retaining wall. No archaeological features or deposits were identified, the stratigraphy within the trial hole was made up of natural accumulation of hill wash deposits, that increased in depth towards the base of the slope, these soils were found to be overlying the surface geology.

Context 1000

Dark Grey Brown Sandy Loam

This consisted of a layer of dark grey brown sandy loam topsoil that was found to contain a moderate quantity of 19th and 20th Century pottery sherds and glass fragments. The layer increased in depth with the fall of the slope.

Context 1001

Pink Brown Loamy Clayey Sand

This consisted of a layer of pink brown loamy clayey sand, no finds were recovered from this layer. This deposit had accumulated as result of hill wash. The layer was identified as sloping at a similar incline to the fall of the present ground level.

Context 1002

Yellow Brown Loamy Sand

This consisted of a layer of yellow brown loamy sand, no finds were recovered from this layer. This deposit had accumulated as result of hill wash. The layer increased in depth with the fall of the slope, and on incline that was slightly more acute to present ground level.

Context 1003

Pink Yellow Sand

This consisted of a layer of pink yellow sand, no finds were recovered from this layer. This deposit of decayed magnesian limestone and sand was revealed to be the natural interface between the hill wash deposits and the surface geology. The layer increased in depth with the fall of the slope, and on incline that was slightly more acute to present ground level.

TRIAL HOLE NO.2

Dimensions:

240 x 140cm

Depth:

180cm

Aligned:

east north east / west south west

Ground Conditions:

arid with a high level of tree root disturbance

throughout all layers.

Light Conditions: overcast Visibility:

poor

Trial Hole No.2 was located within the central area of the site, and positioned so as to investigate the character, condition, quality and date of the terraced bank feature. It was revealed that the linear earthwork was formed by the dumping and landscaping of limestone fragments and hardcore, unfortunately no datable finds were recovered from the feature. Natural soils levels were not identified within the trial hole as the level of proposed disturbance was reached and excavation terminated at 180cm below the present ground level. No further archaeological features or deposits were identified.

Context 2000

Dark Grey Brown Sandy Loam

This consisted of a layer of dark grey brown sandy loam topsoil that was found to contain a moderate quantity of 19th and 20th Century pottery sherds and glass fragments. The layer had been badly disturbed by tree root activity. The layer increased slightly in depth with the fall of the slope.

Context 2001

Pink Yellow Brown Loamy Clayey Sand

This consisted of a layer of pink yellow brown loamy clayey sand, no finds were recovered from this layer. This deposit contained a very high quantity of limestone fragments and the occasional water worn cobble. This layer of rubble was found to be the principal make up of the terraced bank feature, and as such the layer had a relatively steep and well pronounced north north west facing aspect, that mirrored that of the upstanding earthwork. The layer contained a small assemblage of animal bone fragments, a fresh water oyster shell and a number of relatively well preserved garden snail shells, these finds were recovered from the voids between the stone fragments.



TERRACED BANK AFTER THE TOP SOIL HAS BEEN REMOVED, FACING NORTH EAST.



THE PROFILE OF THE TERRACED BANK, AS CUT BY THE EXCAVATIONS FOR THE DRIVE, FACING SOUTH EAST.

Context 2002

Pink Brown Sandy Loam

This consisted of a layer of pink brown sandy loam, which was revealed in the base of the excavation. The layer was not excavated as this would have exceeded the depth of ground disturbance associated with the proposed works. However it was noted that the layer fell away on a gentle incline, towards the west. No finds were recovered from this layer.

Phase II

On Wednesday 28th July 1993, the turning area and the central and northern extent of the proposed driveway was mechanically reduced and levelled to the required depth. No further archaeological features or deposits were identified during these excavations, and no additional information was retrieved regarding the form and character of the terraced bank

Phase III

On completion of phase u of the works, the client informed the archaeologist that there would be a hiatus before proceeding with the third and final phase. As it was expected that this interruption in the works could extend over a number of months, it was agreed that the initial observations of this investigation should be reported on and these would be eventually supplemented by an appendix that would cover the final phase of the works

CONCLUSION

The recent archaeological watching brief conducted by Mr K J Cale on behalf of Mr D Collins at 27 Waterside, Knaresborough, has so far indicated that the curvilinear shaped tract of land chosen as the proposed driveway for the above property is archaeologically sterile

It would appear that the present ground levels have been largely formed by the natural accumulation of hill wash deposits, and whilst this debris has the potential to contain archaeological material, no evidence of this was found

The site has been subjected to a degree of landscaping, which is suspected to be horticultural in origin and late 19th Century in date, the single terraced earthwork identified as crossing the site could not be dated accurately, however I have been informed by a long time resident of Knaresborough that the garden and woodland adjacent to 27 Waterside were managed as a small domestic vineyard during the early 20th Century

Kevın John Cale August 1993

SITE NAME 27 WATERSIDE, KNB AREATH 1 YEAR 1993 CONTEXT 1994 COORDS3475\$ /S7\$7\$ LEVEL PROFILE TYPE LAYER SHAPE LONG 255 cm WIDE 155 cm DEEP/HIGH 65 cm METHOD MACHINE CONDITIONS POOR-MODERATE LIGHT, VERY DRY GROWD SOIL SANDY LOAM COLOUR DARK GREY BROWN MUNSELL 5YR 4/1 INCLUSIONS ROOT, SANDSTONE FRAGMENTS, LIMESTONE FRAGMENTS DESCRIPTION VEGETATION COVER WAS REMOVED TO EXPOSE THIS LATER OF SAMPY LOAM THE LATER WAS REDUCED IN SHALLOW SPITS NOT EXCEEDING 10 CM IN DATH THE LAYER WAS FOLLOWD TO BE EXTREMELEY DRY THE LATER INCREASED IN DEPTH WITH THE FALL OF SLOPE THE LATER CONTAINED A MODERATE QUANTITY OF 1974 CENTURY AND MODERN POTHERY SHERDS AND GRASS FRAGMENTS CONTEXT 2 X SEALED BY **BELOW** SAME AS 2000 PART OF BUTTS GROUPED WITH ABOVE 1 \$\phi\$1 SEALS CUT BY CUTS FILLED BY FILL OF POT METAL BONE × STONE × FLINT × ORGANIC × OTHER ✓ SAMPLE × CLASS/INTERPRETATION A LAYER OF TOPSOIL FOLLOW TO BE UNIFORM ACCROSS THE SHE SECTION Nos PLAN Nos PHOTOS 1/6-7

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ARCHAEOLOGICAL WATCHING BRIEF - CONTEXT SHEET 1

SITE NAME 27 WATERSIDE, KNB AREA TH 1 YEAR 1993

CONTEXT 1001 COORDS 34750/57070 LEVEL /

TYPE LATER SHAPE PROFILE

LONG 200 cm WIDE 150 cm DEEP/HIGH 47 cm

METHOD MARCHINE CONDITIONS POOR-MODERATE LIGHT, VERY DRY GROWD SOIL LOAMY CLAYET SAND COLOUR PINK BROWN MUNSELL SYR 4/4 INCLUSIONS ROCT, LIMESTONE FLECKING, CHARCOAR FLECKING DESCRIPTION THE LATER WAS FOUND TO BE CONSISTENT AND UNIFORM IN ALL FOUR SECTIONS OF THE MARCHINE TRENCH. THE LAYER WAS DRY AND NOT WELL COMPACTED. THE LAYER WAS DRY AND NOT WELL COMPACTED. THE LAYER INCREASED IN DEPTH WITH THE FALL OF SLOPE, THE LATER AGO FELL ON A SIMILAR INCLINE TO THE EXISTING (FROMD LEVEL. NO FINDS WERE RECOVERED FROM THIS LATER

CONTEXT 2 X

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BUTTS GROUPED WITH

ABOVE 1992 SEALS

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FILL OF FILLED BY

POT X METAL X BONE X STONE X FLINT X ORGANIC X OTHER X SAMPLE X

CLASS/INTERPRETATION HILL WASH DEPOSIT.

PLAN N^{os}

SECTION Nos

PHOTOS 1/6-7

SUPERVISOR KJC

DATED 27\$793

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ARCHAEOLOGICAL WATCHING BRIEF - CONTEXT SHEET 1 SITE NAME 27 WATERSIDE, KNB AREA THI YEAR 1993 CONTEXT $1 \phi \phi 2$ COORDS $3475\phi/57\phi7\phi$ LEVEL — /— TYPE LATER SHAPE PROFILE LONG 200 cm WIDE 150 cm DEEP/HIGH 55 cm METHOD MACHINE CONDITIONS POOR- MODERATE LIGHT, VERY DRY GROWND SOIL LOAMY SAND COLOUR YELLOW BROWN MUNSELL 75785/4 INCLUSIONS LIMESTONE FLECKS, ROOT DESCRIPTION THE LAYER WAS FOUND TO BE CONSISTENT AND INVIFORM IN ALL FOUR SECTIONS OF THE MACHINE TRENCH THE LAYER WAS EXTREMLEY DRY AND NOT WELL COMPACIED. THE LAYER INCREASED IN DEPTH WITH THE FALL OF SLOPE, THE LATER FELL ON A SLIGHTLY STEEPER INCLINE TO THAT OF THE EXISTING GROUND LEVEL NO FINDS WERE RECOVERED FROM THIS LAYER CONTEXT 2 BELOW 1 ØØ1 SEALED BY 1 SAME AS PART OF GROUPED WITH **BUTTS** ABOVE 1903 **SEALS** CUTS **CUT BY** FILL OF FILLED BY POT X METAL X BONE X STONE X FLINT X ORGANIC X OTHER X SAMPLE X CLASS/INTERPRETATION HILL WASH DEPOSIT PLAN Nos SECTION Nos PHOTOS 1/6-7

SUPERVISOR KJC DATED 27 \$\phi 793

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ARCHAEOLOGICAL WATCHING BRIEF - CONTEXT SHEET 1 SITE NAME 27 WATERSIDE, KNB AREA TH | YEAR 1993 CONTEXT $1 \circlearrowleft \circlearrowleft 3$ COORDS $3475 \circlearrowleft 157 \circlearrowleft 7 \circlearrowleft$ LEVEL — / LATER SHAPE TYPE PROFILE WIDE 15\$ cm 200 cm DEEP/HIGH LONG METHOD MA CHINE CONDITIONS POOR - MODERATE LIGHT, VERY DRY GROW COLOUR PINK YELLOW MUNSELL 57R 6/6 SAND SOIL INCLUSIONS LIMESTONE FRAGMENTS, PURPLE SANDSTONE FRAGMENTS DESCRIPTION THIS LATER OF SAND WAS REVEALED IN THE BASE OF THE TRENCH EXCADATIONS THE SAND WAS EXTREMELEY DRY AND WAS NOT WELL COMPACTED. THE LAYER CONTAINED THE OCCASIONAL NATURALLY OCCURING LIMESTONE FRAGMENT WHO SOM IN SIZE, AND MUCH SMAUGR FRAGMENTS OF PUPPLE SAMDSTONE THE LAYED FELL ON A SLIGHTLY EXTERPER INCLINE TO THAT OF THE EXISTING GROUND LEVEL NO FINDS WERE RECOVERED FROM THIS LAM 1002 BELOW SEALED BY PART OF SAME AS GROUPED WITH BUTTS ABOVE SEALS **CUTS CUT BY** FILLED BY FILL OF CLASS/INTERPRETATION SURFACE GEOLOGY PLAN Nos SECTION Nos

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SUPERVISOR KJC

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ARCHAEOLOGICAL WATCHING BRIEF - CONTEXT SHEET 1 SITE NAME 27 WATERSIDE, KNB AREA TH Z YEAR 1993 CONTEXT 2 \$\phi \phi\$ coords 347\$\phi \\$7\phi \phi\$ LEVEL TYPE LATER SHAPE PROFILE WIDE 1400cm LONG 240 cm DEEP/HIGH 38 cm CONDITIONS POOR - MODERATE LIGHT, VERY DRY GROUND METHOD MACHINE SOIL SANDY LOAM COLOUR DARK GREY BROWN MUNSELL SYR 4/1 INCLUSIONS POCKST, SANDSTONE FRAGMENTS, LIMEBTONE FRAGMENTS DESCRIPTION VEGETATION COVER WAS REMOUSED TO EXPOSE THE SURFACE OF THIS LAYER WHICH WAS COVERED IN A DENSE SCATTER OF LIMESTONE FRAGMENTS UPTO BOOM IN SIZE AND A SURFACE SCATTER OF 19TH CENTURY AND MODERN DOMESTIC WASTE THE LANER WE EXTREMIEY DRY THE LAYER INCREASED SLIGHTLY IN DEPTH WITH THE FALL OF THE SLOPE THE LAMER CONTAINED A HIGH QUANTITY OF 19TH CENTURY AND MODERN POTTERY SHERDS AND GLASS FRAGMENTS CONTEXT 2 × **BELOW** SEALED BY SAME AS PART OF its above 2**%**) BUTTS GROUPED WITH **SEALS CUTS** CUT BY

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CLASS/INTERPRETATION A LAYER OF TORSOIL FOUND TO BE UNIFORM ACCROSS
THE SITE THE LAYER WAS NOT THE PRINCIPAL MAKE UP OF THE TERRACE
BANK

PLAN Nos

SECTION Nos

PHOTOS 1/8-11

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ARCHAEOLOGICAL WATCHING BRIEF - CONTEXT SHEET 1

SAME AS PART OF BUTTS GROUPED WITH ABOVE Z ØØZ SEALS CUTS CUT BY FILLED BY POT X METAL X BONE Y STONE X FLINT X ORGANIC X OTHER V SAMPLE X CLASS/INTERPRETATION THE PRINCIPAL MAKE UP OF THE TERRACED BANK FEATURE PLAN N°S SECTION N°S	SITE NAME 27 WATERS	DE, KNB AREA	THZ YEAR	1993
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		PRINCIPAL MAK	CE UP OF TH	E TERRACED
	PLAN N°S PHOTOS 1/8-11	SECTIO	ON N ^{os}	

SUPERVISOR KTC DATED 270793

DUG BY

ARCHAEOLOGICAL WATCHING BRIEF - CONTEXT SHEET 1

SITE NAME 27 WATERSI	DE, KNB AREA T	H2. YEAR	1993
CONTEXT 2002	COORDS 3475Φ/ 57Φ7Φ	LEVEL	
TYPE LAYER	SHAPE	PROFILE	<u></u>
LONG 24¢ cm	WIDE 144 cm	DEEP/HIGH	
DEPTH OF GROUND DRIVEWAY THE LAN	COLOUR PINK BROWN FILAGMENT, CH FR OF SAMOY LOAM EXCANATIONS, THE WOULD HAVE EXC DISTURBANCE ASS ER FELL ON A (MUNSELI ARCOPIL FL WAS REVER LAMER WAS EEDED THE EIGHED WITH	ECK. THED IN THE S NOT E REQUIRED THE PROPOSED HINE, LESS
SEVERE THAN THAT			No Fimps
WERE RECOVERED :	Azan Iths LHYER	n.£	CONTEXT 2 🛰
BELOW 2001	SEALED BY		
SAME AS	PART OF	}	
BUTTS	GROUPED WITH		
ABOVE	SEALS		
CUTS	CUT BY		
FILL OF	FILLED BY		
POT × METAL × BONE ×	STONE × FLINT × ORGA		× SAMPLE √
CLASS/INTERPRETATION			
PLAN N°S PHOTOS \ / \(\forall - 1 \)	SECTION 1	Aoz	
DUG BY	SUPERVISOR KJC	DATED	27\$793