#### **Context Listing**

Context	Description
1000	Deposit; 10YR 8/2; modern street surface and bedding layer
1001	Deposit; 10YR 8/2; concrete layer/foundation
1002	Deposit; 10YR 8/6; modern hardcore layer
1003	Deposit; 10YR 4/2; silt; subsoil
1004	Skeleton
1005	Skeleton
1005	Structure; probable remains of stone and brick steps
1007	Deposit; 10YR 4/2; silt;
1007	Deposit; 10 TR 4/2; siit; Deposit; 10 TR 3/3; silt; fill of Grave Cut 1009
1009	Cut; grave containing Skeleton 1005 and Deposit 1008
	Skeleton
1010	Skeleton
1011	
1012	Skeleton
1013	Cut; grave containing Skeleton 1010 and Deposit 1050
1014	Deposit; 10YR 3/3; silt
1015	Deposit; 10YR 6/4; hardcore layer
1016	Deposit; gravestone
1017	Deposit; gravestone
1018	Deposit; gravestone
1019	Deposit; gravestone
1020	Deposit; gravestone
1021	Deposit; gravestone
1022	Deposit; gravestone
1023	Deposit; gravestone
1024	Deposit; gravestone
1025	Deposit; gravestone
1026	Deposit; 10YR 6/4, hardcore layer
1027	Structure; wall
1028	Deposit; 10YR 3/3; silty rubble
1029	Structure; wall
1030	Deposit; concrete surface
1031	Structure; brick-lined drain
1032	10YR 3/2; silt; fill of Cut 1033
1033	Cut; drain trench filled by 1032
1034	Deposit; 10YR 5/6; silty rubble, hardcore layer
1035	Deposit; 10YR 5/6; silty rubble, hardcore layer (= 1034)
1036	Structure; wall
1037	Structure; wall
1038	Structure; wall
1039	Structure; wall
1040	Deposit; gravestone
	Skeleton (fragmentary)
1041	
1042	Skeleton (fragmentary)
1043	Skeleton
1044	Skeleton (fragmentary)
1045	Skeleton
1046	Skeleton
1047	Deposit; 10YR 3/3; silt;
1048	Skeleton
1049	Skeleton
1050	Deposit; 10YR 3/3; silt; fill of Cut 1013

1051	Cut; foundation cut filled by 1052
1052	Structure; modern brick wall
1053	Deposit 10YR 8/6, modern hardcore layer
	Area 3
2000	Deposit; 10YR 3/2; stony silt; collapsed wall/demolition deposit
2001	Deposit; 10YR 4/3; silty sand; demolition deposit
2002	10 YR 5/1; clay; probable floor surface
2003	Deposit; 10YR 3/2; silty loam; graveyard soil

#### Finds Catalogue

Contant	Tima	Description	Weight	Spot date
Context 1007	Type	Grey Ware; 7 sherds, 1 base, 3 rim, 3 body	100g	2nd -3rd century
1007	Pottery Pottery	Calcite-gritted Ware; 2 sherds, 1rim, 1body	70g	2nd -3rd century
	Pottery	York Glazed Ware; 1 handle	30g	12-14th century
	Pottery	Staxton Ware; 1 hody sherd	5g	12th-14th century
	Pottery	Humber Ware, 1 body sherd	10g	14th-15th century
	Small Find 1	Cu alloy coin; probable radiate copy	5g	Late 3rd century
	Small Find 2	Cu alloy dome-headed pin- probable shroud pin	2g	Post-medieval
1014	Pottery	Greyware; 4 sherds, 1 rim, 3 body	85g	2nd- 3rd century
1014	Metal	Fe coffin fitting (hinge) probably associated with	75g	Post-medieval
	Wictai	Skeleton 1043	rog	1 oot modioval
	Metal	Cu alloy tacks (coffin fittings) probably associated	80g	Post-medieval
		with Skeleton 1043		
	Metal	Fe coffin handle, associated with Skeleton 1045	225g	Post-medieval
	Small Find 3	Cu alloy coin, probably of Constantius II	2g	4th century
1026	Pottery	York Glazed Ware;1 body sherd	25g	12-14th century
	CBM	Pan Tile; 1 fragment	310g	18th century
1035	Clay Pipe	4 fragments, 2 stem, 2 body	30g	19th century
1047	Metal	Fe coffin fitting associated with Skeleton 1049	50g	Post-medieval
2003	Pottery	Greyware; 9 sherds, 3 rim, 6 body	266g	2nd - 3rd century
2003	Pottery	Calcite-gritted Ware; 4 sherds, 1 rim, 3 body	122g	2nd - 3rd century
	Pottery	Reeded-rim Pearlware; 1 rim sherd	15g	Late 18th century
	Pottery	Creamware: 1 base sherd	15g	Late 18th century
	Pottery	Notts-type Stoneware; 1 body sherd	37g	Late 18th century
	Pottery	Blue and White Ware; 3 body sherds	16g	19th century
	Pottery	Porcelain; 2 body sherds	2g	19th century
	Pottery	Factory-made white earthenware;	53g	19th century
	Pollery	4 sherds, 2 handle, 2 body	Jog	15th Century
	Clay Pipe	1 stem fragment	2g	19th century
	Glass	moulded bottle glass; 3 frags	113g	19th century
	Metal	Fe coffin handle with stamped tin-plate backing plate	42g	19th century
	Metal	Fe coffin handle	170g	19th century
	Metal	Fe coffin handle	50g	19th century
	Metal	Fe coffin handle	42g	19th century
	Metal	Fe coffin handle	51g	19th century
			_	•

#### **Drawing Archive Listing**

Drawing Number	Scale	Type	Description
1	1:125	Plan	Site location plan traced from scheme of works (part 1)
2	1:125	Plan	Site location plan traced from scheme of works (part 2)
3	1:50	Plan	Skeletons 1004, 1005, 1011,1012, 1042, 1043, 1044, 1055
4	1:50	Plan	Re-deposited gravestones 1016-1025
5	1:50	Plan	Overall plan showing surviving walls of the demolished churches
6	1:20	Elevation	North facing elevation of Wall 1036
7	1:20	Elevation	East facing elevation of Wall 1036
8	1:50	Plan	Wall 1036
9	1:20	Elevation	East facing elevation of Wall 1029
10	1:20	Elevation	South facing elevation of Wall 1029
11	1:20	Elevation	North facing elevation of Wall 1029
12	1:50	Plan	Wall 1036 showing area subsequently demolished
13	1:50	Plan	Skeletons 1048, 1046 and 1049
14	1:50	Section	West facing section of path after reduction
15	1:50	Section	East facing section of path after reduction
16	1:10	Section	Section of Walls 1030 and 1037
17	1:20	Plan	Plan of Structure 1031 and Wall 1037
18	1:20	Plan	Section showing Deposits 1015, 1026, 1040 and Structure 1031
19	1:20	Plan	Plan of re-burial grave showing Deposit 2000
20	1:10	Section	N-facing section of re-burial grave

#### Photographic Archive Listing

#### Film no 678: Colour Print

Frame	Description	Scale	Facing
1	ID shot	N/A	
2	General view of area prior to excavation	N/A	West
3	General view of area prior to excavation	N/A	South
4	Deposit 1001	N/A	South west
5	General working shot	N/A	East
6	Skeleton 1004	N/A	West
7	Skeleton 1005	N/A	West
8	View of southern end of site	2x1 x 1m	South
9	View of southern end of site	2x1 x 1m	South
10	Deposit 1006	1 x 1m	East
11	Deposit 1006	1 x 1m	East
12	Skeleton 1005	0.50 metre	West
13	Skeleton 1004	0.50 metre	West
14	Skeleton 1005	0.50 metre	West
15	Skeleton 1005	0.50 metre	West
16	Skeleton 1005	0.50 metre	South
17	Skeleton 1005	0.50 metre	South
18	Skeleton 1005	0.50 metre	South
19	Working shot of 1005 being excavated	N/A	East
20	Post-ex of Skeleton 1005 and Grave Cut 1009	1 x 1m	west
21	Post-ex of Skeleton 1005 and Grave Cut 1009	1 x 1m	west
22	Post-ex of Skeleton 1005 and Grave Cut 1009	1 x 1m	west
23	Post-ex of Skeleton 1005 and Grave Cut 1009	1 x 1m	west
24	Post-ex of Skeleton 1005 and Grave Cut 1009	1 x 1m	west
25	Post-ex of Skeleton 1005 and Grave Cut 1009	1 x 1m	west
26	Post-ex of Skeleton 1005 and Grave Cut 1009	1 x 1m	west
27	Deposit 1007 after removal of Skeleton 1005	N/A	South
28	Deposit 1007 after machine excavation had recommenced	N/A	South
29	Skeleton 1011	N/A	West
30	Skeleton 1011	N/A	West
31	Skeleton 1011	N/A	West
32	Skeleton 1012, half exposed	1 x 0.30m	North
33	Skeleton 1012, half exposed	1 x 0.30m	North
34	Skeleton 1012, fully exposed	1 x 0.30m	East
35	Skeleton 1012, fully exposed	1 x 0.30m	East
36	Skeleton 1010	1 x 1m	East
37	Skeleton 1010	1 x 1m	East
	End of film		

#### Film no 684:

Frame	Description	Scale	Facing
1	I.d shot	N/A	8
2	General view showing final excavation level (South)	1 x 1m	South
3	19th century wall and foundation 1002	1 x 1m	East
4	19th century wall and foundation 1002	1 x 1m	West
5	General view showing final excavation level (North)	N/A	North
6	Not taken at this site	N/A	N/A
7	Not taken at this site	N/A	N/A
8	Not taken at this site	N/A	N/A

9	Not taken at this site	N/A	N/A
10	Not taken at this site	N/A	N/A
11	Gravestone 1016	1 x 1m	South
12	Gravestone 1017	1 x 1m	South
13	Gravestone 1018	1 x 1m	South
14	Gravestone 1019	1 x 1m	South
15	Gravestones 1016-1019	1 x 1m	East
16	Gravestone 1020	1 x 1m	North
17	Gravestone 1021	1 x 1m	North
18	Gravestone 1022	1 x 1m	North
19	Gravestones 1020-1022	1 x 1m	East
20	Gravestone 1023	1 x 1m	North
21	Gravestone 1024	1 x 1m	North
22	Gravestone 1025	1 x 1m	North
23	Working shot showing Deposit 1015	1 x 1m	South-east
24	Working shot showing Deposit 1026	1 x 1m	North
25	Working shot showing Deposit 1025	1 x 1m	South-east
	End of film		

#### Film no 685: Colour Print

Frame	Description	Scale	Facing
1	Working shot showing Deposit 1028	N/A	North
2	Working shot showing Deposit 1028	N/A	North
3	Wall 1027	1 x 1m	West
4	Wall 1027	1 x 1m	West
5	Working shot showing Deposit 1026	N/A	South-west
6	Working shot showing Deposit 1026	N/A	South-west
7	Working shot showing Deposit 1026	N/A	South-west
8	Working shot showing Deposit 1026	N/A	South-west
9	Section view of Wall 1029	1 x 1m	North
10	Section view of Wall 1029	1 x 1m	North
11	Wall 1029	1 x 1m	East
12	Wall 1029	1 x 1m	East
13	Wall 1029	1 x 1m	West
14	Wall 1029	1 x 1m	West
15	Working shot showing Deposit 1026	1 x 1m	North/ East
16	Working Shot of Drain 1031	1 x 1m	North
17	Working Shot of Drain 1031	1 x 1m	North
18	I.D. Shot	N/A	
19	Wall 1036 showing Drain 1033	1 x 1m	West
20	Wall 1036 showing Drain 1033	1 x 1m	West
21	Wall 1036 showing Deposit 1035	1 x 1m	South
22	Wall 1036 showing Deposit 1035	1 x 1m	South
23	Contexts 1030-1037	1 x 1m	South-west
24	Contexts 1030-1037	1 x 1m	South-west
25	Wall 1036	1 x 1m	West
26	Overall view of Wall 1036	1 x 1m	South
27	Overall view of Wall 1036	1 x 1m	North
28	Threshold for door or window inserted in Wall 1029	1 x 1m	West
29	Threshold for door or window inserted in Wall 1029	1 x 1m	West
30	Threshold for door or window inserted in Wall 1029	1 x 1m	North
31	Worked Stone inserted in Wall 1029	1 x 1m	North
32	Worked Stone inserted in Wall 1029	1 x 1m	North
33	Working Shot of Church area	N/A	South-west
34	Working Shot of Church area	N/A	South-west
35	Working Shot of Wall 1029	N/A	North

Working Shot of Wall 1029 End of film 36

37

N/A East

#### Film no 687: Colour Print

Frame	Description	Scale	Facing
1	I.D.Shot	N/A	
2	Gravestone 1040	1 x 1m	South
3	Working Shot of Wall 1036	1 x 1m	North
4	South facing Section of Wall 1029	1 x 1m	South
5	Wall 1029 reduced in Path Area	1 x 1m	East
6	Wall 1036 reduced	1 x 1m	South
7	Wall 1036 reduced	1 x 1m	West
8	Wall 1036 reduced	1 x 1m	South
9	Gravestone 1040	1 x 1m	South
10	Working Shot facing south Church area	N/A	South
11	Skeleton 1043	1 x 1m	East
12	Skeleton 1043	1 x 1m	East
13	Skeleton 1043	1 x 1m	North
14	Skeleton 1043	1 x 1m	North
15	Skeleton 1043	1 x 1m	West
16	Skeleton 1043	1 x 1m	West
17	General working shot of site	N/A	South
18	General working shot of site	N/A	South
19	General working shot of site	N/A	North
20	General working shot of site	N/A	North
21	Working shot of Church area concreted	N/A	West
22	Working shot of Church area concreted	N/A	South-west
23	Path area after reduction	N/A	South
24	Path area after reduction	N/A	West
25		1 x 1m	East
26	Skeleton 1046	1 x 1m	East
27	Skeleton 1048	1 x 1m	West
28	Skeleton 1048	1 x 1m	West
29	Skeleton 1049	1 x 1m	South
30	Skeleton 1049	1 x 1m	South
31	General working shot of site	N/A	North
32	General working shot of site	N/A	North/West
33	General working shot of site	1 x 1m	North
34	General working shot of site	1 x 1m	North/East
35	General working shot of site	1 x 1m	South

**Skeleton Recording Sheets** 

Co-ords(centre)	Site Sub-Div	Site Code Densery Basinmina, pad coatching brief.	SKELETON Context no.
Grave type none.		Grave Cut none.	Coffin name.
			0.62 matries.
Levels Skul	I / Sac	rum /	Fcet 20-44-
Orientation N	Sketch Sketch	Remains of Fen	Remains of Fibula.
parts run under the section on	d over left in place. The	ice lest fibia is noted	eton even uncovered - The remaining scale - but in very poor condition - the Tareals - metatoreals and we from the not possetate.
Stratigraphic Matrix (if sk. only	) .	Good	Moderate Poor
1004		Pres. of Sk.  Collection Quality	
Treatment	a <sup>2</sup>		1
Drawing Nos / Plan E.d.n			
Photo Nos Colour # 6	70 - 108 100 A- 13 N	Monochrome none-to	Man.
Finds None Pot Bon	e Glass Metal Woo		mples taken.
Charles Reday Che	ecked A	mended	Complete:1 12/03/04

Co-ords(centre)	Site Sub-Div	Site Code Descent Economing pool exacting lance.	SKELETON Context no.
Grave type		Grave Cut 1009	Coffin name found,
	G-24 melyes 1	20 Triches.	O - 85 methrol
Levels Sku	11 20·44. S	acrum	Fce1 20.14.
present completed of Both Beth and condition no bleaked not and phalonged are missing.	s of Humerus's , Ulnas aeable. The feet and h	and radius,s - temn ands are buspare - pre and radius,s - temn	face up 3. An good condition. Bones - rs & Tibia's and fibula's - all in - : Bonne of the Carpols + metacarpels : Frequented the Sternum 18 nost
3			
Carationaphia Matrix (if also and	<u> </u>	Gnod	Moderate Poor
Stratigraphic Matrix (if sk. onl		Pres. of Sk.  Collection quality	
Drawing Nos / Plan plan		Section nor Seen to	
Photo Nos / Colour +		Monochrome none t	saken.
Finds None Pot Bo	ne Glass Metal We	ood Leather Sar	none taken.
Recorder Charles hidraly.	ecked	Amended	Complete ly 12/03/6/4.

Co-ords(centre)	Site Sub-Div	Site Code Descent Becaming p coatching brief	SKELETON Context no.	
Grave type		Grave Cut 1013	Coffin —	
			40 prehero.	
Levels	0.30 met	Sacrum	Fcet	
Orientation N	Sketch			
w • \	E	C South for	1 make 40	
		45	op 3. In open Condition - Bones	A CONTRACTOR OF THE PARTY OF TH
consisted of Both Bets Right fibula is broken mosely intolled - while the starnoun is precent	of themeruse, ulnow an mover of the Tarsale the right to in pace con . The skull is hasing	ne position (front/face und radius - fernurs - the sond phale dition. The rub coope is fragmented - paint at t	op 3. In good Condition - Bones on a sin grand are not present. The left in poor condition - heavily the face is mressing;	sad Condutions  Hand 18
constructed of Both Beth Right fibula is broken movely introduced - while the other num is present	of themeruse, ulnow an mover of the Tarsals the right to in pace con . The skull is howing . Only)	ne position (front/facture of the last radius - femure of the state and phale dittori. The rub coope is fragmented - pawl of the state	op 3. In good Condition - Bones on a's and fibula's - aill - in granges are not present. The left in poor condition - heavily the face is missing;	sad Condutions  Hand 18
considered of Both Beth Right fibula is broken mostly introduct - while the star num is present  Stratigraphic Matrix (if sk	of themeruse, ulnow an mover of the Tarsale the right to in pace con the right to in pace con the skull is howing only)	ne position (front/face und radius - fernurs - the sond phale dition. The rub coope is fragmented - paint at t	op 3. In good Condition - Bones on a sin grand are not present. The left in poor condition - heavily the face is mressing;	sad Condutions  Hand 18
constructed of Both Beth Right fibula is broken movely introduced - while the other num is present	of themeruse, ulnow an mover of the Tarsale the right to in pace con the right to in pace con the skull is howing only)	ne position (front/face und radius - femure a the s. metertareals and phalidition. The rub coope is fragmented - pawl at the Coope is Good	op 3. In good Condition - Bones on a sin grand are not present. The left in poor condition - heavily the face is mressing;	sad Condutions  Hand 18
consisted of Both Bets Right fibula is broken mostly intolled - while the oternum is present  Stratigraphic Matrix (if sk	of themeruse, ulnow an mover of the Tarsals the Tarsals the right to in pass con . The skull is heavily . only)	Good Press of Sk.  Collection	op 3. In good Condition - Bones on a sin grand are not present. The left in poor condition - heavily the face is mressing;	sad Condutions  Hand 18
consisted of Both Beth Right fibula is broken mostly introduced - while the oter num is precent	of themeruse, ulnow and mover of the Tarsals the Tarsals the In pass control the right to in pass control the skull is howing.  Only)	Good Pres. of Sk.  Collection quality	op 3. In good Condition - Bones on a sin grand are not present. The left in poor condition - heavily the face is mressing;	sad Condutions  Hand 18
Considered of Social Settle Right fibula is broken movely introduced - while the other num is precent the other num is precent to the other numbers of the other numbers o	of themeruse, ulnow and mover of the Tarsals the Tarsals the In pass control the right to in pass control the skull is howing.  Only)	Pres. of Section quality  Section not Se	op 3. In speed Condition - Boness  plats and fibulats - aill - in speed condition - the left  in poor condition - the with the the face is mressing;	sad Condutions  Hand 18
Considered of Soch Sets Sight fibula a broken mosely intended - chile the sternom is precent  Stratigraphic Matrix (if sk  Treatment  Drawing Nos Plan	of themeroes, whose and mover of the Tareals the Tareals the right to in pass continuity.  The skull is heavily  Tonly)  Tonly)  Tonly  Tonly	Pres. of Sk.  Collection quality  Section not be  Monochrome nor	one's and fibula's - aill - in granges are not present. The left in poor candition - heavily fine face is missing;	sad Condutions  Hand 18

	Sub-Div Site Code Darwent Boun pal southing	Private Privat
Grave type no grave exe	Grave Cut	Coffin
	o-31 metres. Freegmented.	O 30 melnos
Levels Skull	Sacrum	Feet
W- OF E	Sketch	Honey truncated ther.
by modern free roots on the left The Humerus + who and Radius of and feets remain. The Tibia of measured 1 meses 82 in length - 7 nor recovered - a attempt as on	of the body - This has caused a se not present and most of the ma Fibula and the rught Sude a may have extended further to sade to die lato the Ecchin - 1	fact up 3: The Sheleton has been having truncated to the ot demenge to that side at the books, into cace is brothen - Very little at the hands to the Sheleton are freed together. The sheleto the species - The head at the sheleton was but no evidence at the Shoul are noticeable - It a grows are each noticeable at many
Stratigraphic Matrix (if sk. only)		Good Moderate Poor
1011	Pres. of Sk.  Collection quality	Q 0 0 Q 0 0
Treatment		
Drawing Nos Plan plon No	to 3. Section not	- Drawn in Section.
Photo Nos Colour # 67	8 · Monochrome	: none taken.
Finds None Pot Bone C	lass Metal Wood Leather	Samples
Recorder Checked Checked	Amended	Complete:

	Co-ords(centre)	Site Sub-Div	Site Code Descent Beamming peol coatching brief	SKELETON Context na., 1012
	Grave type no grave cut and	notosolde.	Grave Cut /	Coffin —
			00000	30 300
Y	Levels Skull	Sacre	ım	Feet
	Orientation N E	Sketch	Grid Points	
-	Description Human sheleton & po	proble Remains of child 3. H	ecouly truncated by the	Jenn hee roots - Right Side of Sheleton
	missing - Very little at the shall use netropule by poor condition of Side was also recovered.	eton eso recovered - Fernar er. Part of the pelvis an on esse not uncovered - lef	t in mate - rouning	o tibin and fibin all on the left Bido mt - the ulma and Radius (left hand beneath the Section - no appear eve
n.	No. of the second secon			* 25 x 2
	Stratigraphic Matrix (if sk. only)	Pro Sk	Good es. of  ollection  ality	Moderate Poor
	Treatment none	<u> </u>		
	Drawing Nos Plan plea 200	<b>₩3</b> Se	ction : no recorde	ed in Section.
	Photo Nos Colour # 6	<b>₹8.</b> Mo	onochrome none tal	ren.
	Finds None Pot Bone	Glass Metal Wood		ples a tahan.

				· ·
	Co-ords(centre)	Site Sub-Div	Site Code Derevent Becommun 9 past exceeding brief.	SKELETON Context no
Γ	Grave type	/	Grave Cut	Coffin —
3	Levels Skull	Sacri	um	Feet
	Orientation N W	Sketch		
L	<u> </u>		Grid Points	
	Description: themish transacted the shouldbe some reconcered.	man shull in poor condition	- Some Cervical Ver	febrae precent - no other power of te
T	Stratigraphic Matrix (if sk. only)		Good	Moderate Poor
	Treatment none.	Sk	es. of	
			2	
	Drawing Nos Plan plan w	• #3. Se	ction not Drawn in	Section
	Photo Nos Colour No -	# 687 Mc	onochrome none tolk	ch .
	Finds None Pot Bone	Glass Metal Wood	Leather Sam	ples Bamplas evere tabren.
	Chec Charlo hidraly.	ked Am	ended	Compleyed

•	Co-ords(centre)	Site Sub-Div	Site Code Decorat Boummung pool conditioning break.	SKELETON Context no.
	Grave type none Seen or le	coded.	Grave Cut	Coffin
ě	Levels Skull	Sacru	m	Feet
	of the tibus all in poor condain	on. The tibia itself is bri	olean escal He locoer p	conso procent policis + femur and pour part at the banz missing. The threletan armation level of development.
	Stratigraphic Matrix (if sk. only)		Cood	Modern Programme
•	Treatment none.	Sk Co	Good es. of  llection  ality	Moderate Poor
	Drawing Nos Plan plen N	• # 3. Se	ction not Seen w	Becken,
	Photo Nos Colour #=		nochrome none to	
	Finds None Pot Bone	GJass Metal Wood	Leather Sami	
	Chec Charles Chec	ked Am	ended	Completed

Co-ords(centre)	Sile Sub-	Div Site Code Descript Scales	SKELETON Contex brief. 1043.	( no
Grave type none	noticealde.	Grave Cut	Coffin	
		30 metro.	040 wespeed	
Levels	Skull	Sacrum	Feet	
of Both Sate of Hu of the fibula's also metacourpals and The rub came as w lyong on top or	meruss, ulnas one of present and in quad of phalanges are mushing from condition—here when the rib conge — Suggestern and conge — Suggest	Supine poerace Efront/factor and the radius was missing condition. The feet and handlow more of the Pracing and and broken.  The content and broken.  Other the Skeleton had been	Points  up]: In good condition. Rec  English side at Streleter). Femo are also present - but some ruph feet was not found the starnum core present. In clusterised, part of the c	one + House and one e of the composite + The shooten found coeffin woo notwoodde
A DO THE COLUMN		no trance at a grave cut relation – no context number	esso noticeable, it Seconds	and Human Shull coa
Stratigraphic Matrix	(if sk. only)	Pres. of Sk. Collection quality	Good Moderate Poor	
Treatment				
Drawing Nos P	lan No #3.	Section not	sean in Section,	
Photo Nos C	Colour No # 678	Monochrome 1	rone tahon.	
Finds None P	ot Bone Glass	Metal Wood Leather	Samples None Hohen.	
Recorder hallohal	Checked	Amended	Complete:1	

	Co-ords(centre)	Site Sub-Div	Site Code Dercount Scomming price	SKELETON Context no.
	Grave type none noncast	de ·	Grave Cut	Coffin
*	Levels Skull	Sacr	um	Feet
	Orientation N W-0 E	Sketch sales all sales and sales all	Grid Points	
		Human show - Borne of t		present. Skeleton in Very poor Conduction
	located neet to Election 1043.			
	Stratigraphic Matrix (if sk. only)		Good	Moderate Poor
3 N	1013	SI	es. of	
	Treatment none.			
	Drawing Nos / Plan No #3.	. S	ection not Seen a	n Section
	Photo Nos Colour 68	7 M	onochrome : none	tela.
	Finds None Pot Bone	Glass Metal Wood	Leather Sam	ples ne t-oher.
	Recorder Chec	eked An	nended	Complete:1

			T
Co-ords(centre)	Site Sub-Div	Site Code Descent Boumming, pool exactabling brief	SKELETON Context no.
Grave type none	noticeable.	Grave Cut *	Coffin ×
	0-28 men		
Levels	Skull	Sacrum	Fcet
Orientation N	Sketch Small Av	0.08 metro.  Grid Points	
the Sternum is present. Lumber Vertebrar. The sundamaged. Eame costi	other naturally bother are discovered to all a located to	the Humerus for both e also the rught to damage around the sheleton. fun	et the ribs themselves are demonsed arms - Thoracic Ventrones and the ed. The struk Heelf appears to be add recovered Gam this shelleton consists fund no 12
Stratigraphic Matrix (if sh	only)	Good	Moderate Poor
	1041	Pres. of Sk. Collection quality	
Treatment ; none.			
Drawing Nos Plan	w+3.	Section Section plan	now to 14.
Photo Nos Colour	No 40 687.	Monochrome none	nen.
Finds None Pot			mples
Recorder Charles hadredy -	Checked	Amended	Complete:1

Co-ords(centre)	Site Sub-Div	Conversed Scarmer	SKELETON Con	ntext no.
Grave type		Grave Cut	Coffin —	
<u> </u>	Chull		Fcet	18818
Levels	Skull	Sacrum		
Orientation N	Sketcl	The state of the s		
	- 1	O40 meta	Points	
condition lying face u	ocer pour or the Blocketo p in a Supine possession. A the Ceruscal Vertebro	t alignment — howey trung on run beneath the Section The rib coase has been to ase are present along each the that theily to howel	oc the path? The Sho boally demograph heavily F Bome Theraic Vertebr	heton esso in good ing mented, the sternor ae, - Roch the Mullan
Stratigraphic Matrix (i	f sk. only)		Good Moderate Poo	
	1044	Pres. of Sk. Collection quality		] ]
Treatment				
Drawing Nos Plan	plea as #3	Section: Section	n plea No # 14.	
Photo Nos Co.	100 to 4 607	Monochrome n	one talen.	
Finds None Pot	Bone Glass M	etal Wood Leather	Samples	ara aran a affirmacyo, majarina ang am
Recorden Charles hichards.	Checked	Amended	Complete:1	

Co-ords(centre)	Site Sub-Div	Site Code Derczek Boumming pad coadding brief	SKELETON Context no.
Grave type Inhumation		Grave Cut	Coffin L
			30 3000
Levels Skull	Sacr	um	Feet
Orientation N  We	Sketch Human House	Carvical Verteb	
S		Grid Points	ineo present was the skull and a number
of fragmented Convical Vertal	orae - Some astin Staimin	a esco noticeable availi	nd the Streketon.
Stratigraphic Matrix (if sk. only)		Good	Moderate Poor
1048	Pr SI	ces. of	
Treatment : None.		1	
Drawing Nos Plan No #	-3. S	ection Section No #	4
Photo Nos Colour 667	M	onochrome none tal	•
Finds None Pot Bond		1 - 1	ples -
		nended	Complete:1

	- 1		1
Co-ords(centre)	Site Sub-Div	Site Code Develop Brandwad Pool exceptions but of	SKELETON Context no
Grave type		Grave Cut	Coffin /
Levels	Skull	Sacrum	Feet
Orientation N	Sketch	Grid Points	
			: The sheleton has been heavily truncated.
			ole. Bonis process consisted of the leg-
The shull itself wo in		. Humerus - and parts	of the rub came Every Buduy damaned 3.
Stratigraphic Matrix (if s	k. only)	Good	Moderate Poor
Treatment news	1014	Pres. of Sk.  Collection quality	
Drawing Nos Plan	No #13.	Section Secta pla N	k #14.
Photo Nos Colou	F-667	Monochrome we the	*•
Finds None Pot	Bone Glass Metal W	ood Leather Sam	ples
Recorder hadrale.	Checked	Amended	Complete:1

# Appendix 6 Written Scheme of Investigation

## Yorkshire County Council

#### **Environmental Services**

## STANDARD WRITTEN SCHEME OF INVESTIGATION (WSI) FOR LIMITED ARCHAEOLOGICAL RECORDING ("WATCHING BRIEF")

1 The purpose of the work is to record and recover archaeological remains which are:

a) affected by proposed development only to a limited and clearly defined extent

b) not available or susceptible to standard area excavation techniques, or

c) of limited importance or potential.

The work should not require the construction programme or development to be held up while archaeological investigation takes place, although some developers may give such a facility.

- The WSI represents a summary of the broad archaeological requirements needed to comply with an archaeological planning condition. The scheme does not comprise a full specification, and the County Council makes no warranty that the works are fully or exactly described. The details of implementation must be specified in a contract between the developer and the selected archaeological contractor.
- The removal of overburden (that is vegetation, turf, loose stones, rubble, made ground, Tarmac, concrete, hardcore, building debris and topsoil) should be supervised by the Archaeologist contracted to carry out the WSl. The Archaeologist should be informed of the correct timing and schedule of overburden removal.
- Removal of overburden by machine should be undertaken using a back-acting excavator fitted with toothless or ditching bucket only. Where materials are exceptionally difficult to lift, a toothed bucket may be used temporarily. Subsoils (B horizons) or deep, uniform fills of features may also be removed by back-acting excavator but only in areas specified by the Archaeologist on site, and only with archaeological supervision. Bulldozers or wheeled scraper buckets should not be used to remove overburden above archaeological deposits. Where reinstatement is required, topsoil should be kept separate from other soil materials.
- Metal detecting within the development area, including the scanning of topsoil and spoil heaps, should only be permitted subject to archaeological supervision and recording such that metal finds are properly located, identified, and conserved. All metal detection should be carried out following the Treasure Act 1996 Code of Practice.
- Where structures, finds, soil features and layers of archaeological interest are exposed or disturbed by construction works, the Archaeologist should be provided with the opportunity to observe, clean, assess, excavate by hand where appropriate, sample and record these features and finds. If the contractors or plant operators notice archaeological remains, they should immediately tell the Archaeologist. The sampling of deposits for palaeo-environmental evidence should be a standard consideration, and arrangements should be made to ensure that specialist advice and analysis are available if appropriate.

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- Heavy plant should not be operated in the near vicinity of archaeological remains until they have been recorded, and the Archaeologist on site has allowed operations to recommence at that location. Sterile subsoils (C horizons) and parent materials below archaeological deposits may be removed without archaeological supervision. Where reinstatement is required, subsoils should be backfilled first and topsoil last.
- Upon completion of fieldwork, samples should be processed and evaluated, and all finds cleaned, identified, assessed, spot-dated, and properly stored. A field archive should be compiled consisting of all primary written documents, plans, sections, and photographs. The Archaeologist should arrange for either the County Archaeologist or an independent post-excavation specialist to inspect the archive before making arrangements for the transfer of the archive to an appropriate museum or records office.
- A summary report should be produced following NYCC guidelines on reporting. The report should contain planning or administrative details of the project, a summary of works carried out, a description and interpretation of the findings, an assessment of the importance of the archaeology including its historical context where appropriate, and catalogues of finds, features, and primary records. All excavated areas should be accurately mapped with respect to nearby buildings, roads and field boundaries. All significant features should be illustrated with conventionally scaled plans, sections, or photographs. Where few or no finds are made, it may be acceptable to provide the report in the form of a letter with plans attached.
- Copies of the summary report should be provided to the client(s), the County Heritage Unit (SMR), to the museum accepting the archive, and if the works are on or adjacent to a Scheduled Ancient Monument, to English Heritage.
- The County Archaeologist should be informed as soon as possible of the discovery of any unexpected archaeological remains, or changes in the programme of ground works on site. Any significant changes in the archaeological work should be specified in a variation to the WSI to be approved by the planning authority. If human remains are encountered, they should be exhumed subject to the conditions of a Home Office licence.

#### Derwent Pool, Norton 01-10-03: Project Team Details

#### **Fieldwork**

AREAS 1 and 2 Charles Rickaby supervisor

**Charles Morris** Nigel Cavanagh Robert Blackburn Nick Finch

AREA 3

Nigel Cavanagh supervisor

Sophie Langford

## Post-excavation REPORT C

Charles Rickaby archive check and preliminary draft

Nigel Cavanagh editing and final report text

Dave Knight CAD and illustrations

**FINDS** 

Mark Stephens dating/analysis

Charles Rickaby, Nigel Cavanagh processing and catalogue