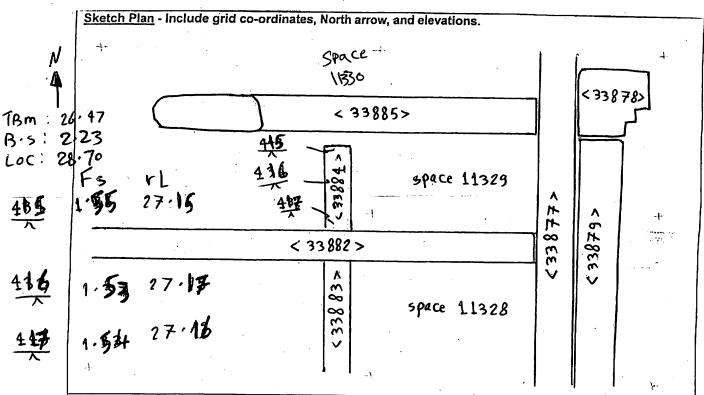
AREA:   GRID SQUARE	(S):   GRID	CO-ORDINATES:			RECORDING FOR
201 09	E	OO-ONDINATES.		AFAM	TE: FEATURE N
KKT.N 204 E9	N	Ť		4111 2012	33884
FEATURE TYPE (For examp	le wall, stairc	ase, bench, found	lation	Full extent vis	ible in plan:
structure, platform etc.): U	10/1			1	
1. Dimensions (in metres)				· .	ES / NO
r. Danchalona (in metres)	ſ	gth:	Width		Height:
		.78 m		0.30 m	
2. Type of material(s) used	1	nud brick			
3. Coursing (form of constru	ction) 2	Courses			
J. Orientation	/\	1-5			
. Associated collapse					
. Cut & fill feature #'s		<del>-</del> .			
. Repaired?	_	-			
Associated floors		-			
Surface treatments? E.g. pl aint, mouldings	aster,				
). Size of one component	0.3	8 m x v.20	m		
. Bonding material		ndy silt			
. Excavated	Yes/N	lo		<del> ,</del>	·
ni stratigraphic matrix		Abuts: <3	3882	> Same a	s:
		Abutted by:	-		
<del>33884</del>		Bonded into:		Associa	ted features:
√33882> [		Contiguous			
cussion and interpretation:					
12/133884>15 No	with Laca	uth arian Lat		. 1 6 . 1.1	
uell < 33884> is No Fthis well consists of	. A .	- oriania	C 0 17 1	e de or mud l	orick. The Top

of 2 courses The eastern side strecher the westernside is header. This wall abutes wall (33882 > . and this wall is the western wall to space 11329.

----- ייביסויטוווט דטעוו

Remember: do not just draw the architectural feature in isolation. Show how it relates to surrounding features and include details of surface treatments, repairs/modifications/damage, bonding material(s), and associated cuts. Annotate all aspects of the feature or use a Drawing Key. Measurements must be included for all aspects of the feature and surrounding features.



Profile Sketch - State direction the elevation of the feature being drawn is facing e.g. West Facing Elevation of Feature .... If feature was drawn in section then include the grid co-ordinates and elevations.

Drawing No.'s: 2012-18	Photo No.'s: 513220 - 513 221			
Space No.: 11329	Structure No.: mage sines			
Matrix Group:	Matrix Phase: 4b			