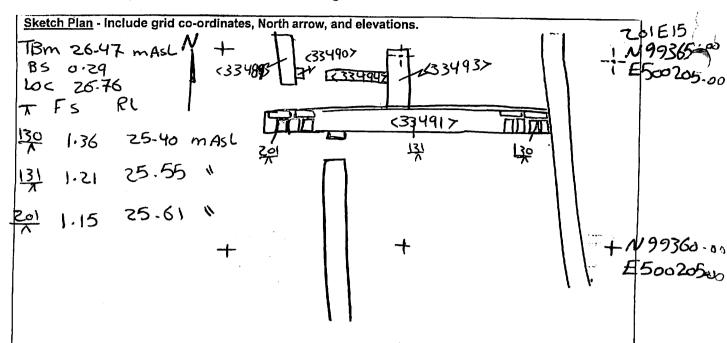
AREA:	i	GRID SQUARE (S): 201 E 15	GRID (CO-ORDINATES:		INITIALS & DA	TE:	FEATURE No.:
KKt-	-N	201E14	N			SAER		33491
						5112012		
structur	re, pla	PE (For example wa tform etc.):	-	ase, bench, found	dation	Full extent visit	ble in p	lan:
		Wa	ıll			((ES)	NO
1. Dimei	nsions	s (in metres)		igth:	Width	:	Heigh	it:
				6.60m 0.65m 0.10m			-10m	
		terial(s) used		hirdbund	_			
3. Cours	sing (f	orm of construction	りした	WO COUP	Ses			
4. Orient			E	-ω				
5. Assoc	ciated	collapse						
6. Cut &	fill fea	ature #'s						
7. Repair	red?	···	1					
8. Assoc	iated f	floors						
9. Surfac paint, mo		tments? E.g.plaste gs	D 3	3492			-	
10. Size o	of one	component	0	38mX011	8m			
11. Bond	ling m	aterial	5	andy Sit			-	
12. Excav	vated	 	Yca			ted	<u></u>	
Mini strat	tigrapl	hic matrix	I	Abuts:(3	3325)	> Same as	 s:	
3349	75	33492 33	493	Abutted by:	(332)	957 Associa	ted fea	tures:
		33491		Bonded into	o: < 226	1737		
		33325		Contiguous	with:			
Discussion	on and	I interpretation:						
E-u	J m	ad brick a	vall	abut th	re we	estern F	ace	20
wall	L <	、 マミュッ トン	and	abutted	by E	= w mud	b	rick
dop	ri	200 D <> 26	35 5.	and coat	ed b	y desert t	afl	aPlaster(3349 he Northern Fo
the	ω_{α}	u itself	Car.	and i	C	FYC	omt	he worthern f.
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and	the	thern bow e Northern	room	nit of	es c Spa	(11507),((Ce5 (11	11 59 30 l	os),(11511) 1 and (11303)
		Lt From						
		trecher av						
	J	, ==1=1		-		/-		

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.



<u>Profile</u> 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: 2012-2	Photo No.'s: 512729,512730
Space No.: 11307, 11308, 11311, 11301	Structure No.: Lousalb)
Matrix Group:	Matrix Phase: 5