GPMP GIZA

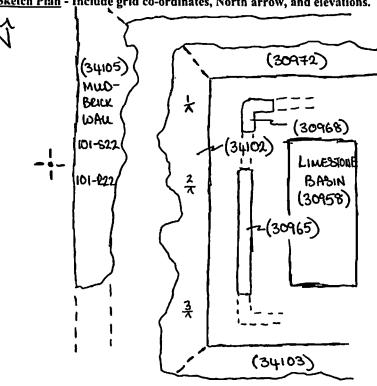
I Awar UUT_AI	GRI	D SQUARE(S) - Q22,101-822	ARCHITECTU	JRE	FEATUR	4102	
Area: KKT-Al			<u> </u>	J		74.0 ~	
2. Size of materials		IMESTONE				<del> </del>	
3. Finish		2) DAY COME CONTROLED					
4. Coursing/bond		3) RANDOM COLLEGED					
5. Form		PANDOM IRRE	<del>JULAK</del>				
6. Direction of faces		WALL COST	· <del></del> · ·				
7. Orientation	(b)	EAST & WEST					
8. Dimensions 9. Associated collapse	<del>}</del>	T) N/S					
9. Associated collapse 10. Founds, cuts & fills		8) 10:00m (L) × 0.95m (W) HEIGHT WIKHOWH					
11. Repaired	1 <del>7 )</del>	9) unknown					
12. Associated floors		10) 11					
13. Plastered	<del></del>	1) 11					
14. Wall core		12\( \) 11					
15. Types of brick (%)	— <del>,</del>	13) 11					
16. Composition of brid							
17. Dimensions of brick							
(sample of three)	16)	<u> </u>					
	17)	MKNOWN					
Stratigraphic Matrix			Abuts			Above	
			Abutted by			Below	
	34102		Bonded into (	Bonded into (30972) (34103)			
			Contiguous with (34104)				
	<u></u>	<u> </u>		"" (2T.	77		
INTERPRETATION		Enclosing	Internal	<u> </u>		External	
Reason for decay			Internal OT EXCAUNT	) ED		External	
		N	OT EXCAUNT		101NG		
Reason for decay	nensions F	EATURE NUMB	OT EXCAUNT	ED DI		AERA	
Reason for decay Indications of original dim Indications of original fun	nensions ctions	NOTE AT A CLUPATION	OT EXCAUNT	ED DI		AERA	
Reason for decay Indications of original dim	nensions ctions	EATURE NUMB	OT EXCAUNT	ED DI		AERA	
Reason for decay Indications of original din Indications of original fun TOGETHER WI	nensions partitions 1	EATURE NUMB ATA CURATION 1972)	OT EXCAUNT SER ASSIGNI S PROJECT.	PREUI	KIRWO	AERA humped	
Reason for decay Indications of original dim Indications of original fun TOGETHER WILLIAMS WESTERN SAD	nensions potentions TH (30	EATURE NUMBER 1000 (1972)  LIMESTONE E	OT EXCAUNT SER ASSIGNI V PROJECT.	PREUI	OWNY	AERA humped	
Reason for decay Indications of original din Indications of original fun TOGETHER WI	nensions potentions TH (30	EATURE NUMBER 1000 (1972)  LIMESTONE E	OT EXCAUNT SER ASSIGNI V PROJECT.	PREUI	OWNY	AERA humped	
Reason for decay Indications of original din Indications of original fun TOGETHER WI WESTERN SAD BASSIN SPACE I	TH (30	EATURE NUMB SATA CURATION 1972) LIMESTONE E SITUATED IN	OT EXCAUNT SER ASSUGNI SPROJECT. NCLOSURE L STRUCTURE	PREUI	OWNY	AERA humped	
Reason for decay Indications of original dim Indications of original fun TOGETHER WILLIAMS WESTERN SAD	TH (30	EATURE NUMB SATA CURATION 1972) LIMESTONE E SITUATED IN	OT EXCAUNT SER ASSUGNI SPROJECT. NCLOSURE L STRUCTURE	PREUI	OWNY	AERA humped	
Reason for decay Indications of original dim Indications of original fun TOGETHER WILL WESTERN SAD BASSIN SPACE I Associated contexts: (2	TH (30	EATURE NUMBERTION 1972) LIMESTONE E SITUATED IN 34103)(34104)	OT EXCAUNT SER ASSUGNA O PROJECT. NCLOSURE ( STRUCTURE	PREUI	OWNY	AERA humped	
Reason for decay Indications of original dim Indications of original fun TOGETHER WITHER WITHER WITHER WITHER ASSOCIATED SPACE I Associated contexts: (2) Context Same As:	TH (30 E OF L 1404.	EATURE NUMBERTION 1972) LIMESTONE E SITUATED IN 34103)(34104)	OT EXCAUNT SER ASSUGNI SPROJECT. NCLOSURE L STRUCTURE	PREUI	OWNY	AERA humped	
Reason for decay Indications of original dim Indications of original fun TOGETHER WI WESTERN SID BASSIN SPACE I Associated contexts: (3 Context Same As: Drawing Nos: 2009	TH (30 E OF 1 1404.	EATURE NUMBERTION 1972)  LIMESTONE E SITUATED IN 34103)(34104	OT EXCAUNT SER ASSUGNI SPROJECT. NCLOSSURE ( STRUCTURE ) + (29824)	PREUI PREUI WALL ~	THAT S	AERA LUMPED MEROTUMED	
Reason for decay Indications of original dim Indications of original fun TOGETHER WI WESTERN SID BASSIN SPACE I Associated contexts: (3 Context Same As: Drawing Nos: 2009	TH (30  E OF 1  1404.  20972)(  11-67.  are in plan,	EATURE NUMBERTION POPE DIMESTONE E SITUATED IN 34103)(34104	OT EXCAUNT SER ASSIGNI SPROJECT. NCLOSURE ( STRUCTURE ) + (29824)	PREUI PREUI DAU ~ . 1525	THAT S	AERA  LUMPED  UPPOULUDED	
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## (34102)

## Sketch Drawings (in plan and in profile)

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.

Sketch Plan - Include grid co-ordinates, North arrow, and elevations.



## **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.