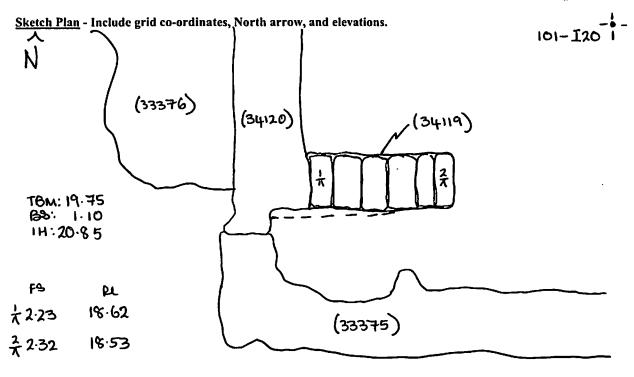
GPMP GIZA

	<del>''</del>						
Site: SAFS 2 / L 7	FM		)UARE(S)	ARCHITECTU	RE F	EATURE	
Area: MVT-E.	<del></del>	101-1		<u> </u>		<u> </u>	-119
Material     Size of materials	ŀ		beick.				
2. Size of materials 3. Finish	F		CHOUSE				
4. Coursing/bond	-			HE PLAN TO BE		LAR CO	DURSHING
5. Form	¥	1.7		HEADERS UTSA	BLE.		
6. Direction of faces	-	<u>S) WA</u>					
7. Orientation	Ļ	<u>62 M/3</u>					
8. Dimensions	[	J)Eju					
9. Associated collapse				0.34m (w)	HEIGH	LUNK	NOWN
10. Founds, cuts & fill	<b>⊢</b>	9) (33	376) POSS				
11. Repaired 12. Associated floors	1	10) <u>inr</u>	KNOWN				
12. Associated floors 13. Plastered	<b>L</b> '	<u>哎</u>					
13. Plastered 14. Wall core	H	12) 11					
15. Types of brick (%)	"	13) "					
16. Composition of bri	ricks	143 11					
17. Dimensions of brid	cks	15) 11					
(sample of three)	Ļ	16) 11					
L		14) 11					
Stratigraphic Matrix				Abuts			Above
					,		
<del> </del>			<u> </u>	Abutted by			Below
	341	19		Bonded into	_		
			<u> </u>	Domoc,			
	r			ن ما			
1	ı			Contiguous wit	'n /		
TO DE CONTROL	<u> </u>				in /		
INTERPRETATION Reason for decay			closing	(Internal)			External
Reason for decay		NOT	EXCAUATE	(Internal)			
Reason for decay Indications of original di		NOT	EXCAUATE	(Internal)		Dang	
Reason for decay		NOT FEAT	EXCAVATE TURE NUM	L (Internal) BER ASSIGNS	ED DW		AELA .
Reason for decay Indications of original di Indications of original fu	unctions	S FEAT	EXCAUATE TURE NUMB A CURATION	(Internal)	ED DW		AELA .
Reason for decay Indications of original di	unctions	NOT FEAT	EXCAUATE TURE NUMB A CURATION	L (Internal) BER ASSIGNS	ED DW		AELA .
Reason for decay Indications of original di Indications of original fu	unctions	NOT FEAT DAT	EXCAVATE TURE NUM A CLIPATION ).	LINGTHAIL  DEP ASSIGNE  N PROJECT.	ED DW PREUTOI	<u>ibly</u>	AELA LUNPED
Reason for decay Indications of original di Indications of original fu TOGETHER (U)	unctions	NOT FEAT DAT 33376	EXCAVATE TURE NUMB A CURATION ).	LINGTHAIL  DEP ASSIGNE  N PROJECT.	ED DW PREUTOI	<u>ibly</u>	AELA LUNPED
Reason for decay Indications of original di Indications of original fu	unctions	NOT FEAT DAT 33376	EXCAVATE TURE NUMB A CURATION ).	LINGTHAIL  DEP ASSIGNE  N PROJECT.	ED DW PREUTOI	<u>ibly</u>	AELA LUNPED
Reason for decay Indications of original di Indications of original fu TOGETHER WI REMANS OF A AND (33375)	unctions  ITH (3  SMA ) UNX	NOT FEAT DAT 33376 TUE NOUN	EXCAVATE TURE NUMB A CURATION ).	LINGTHAIL  DEP ASSIGNE  N PROJECT.	ED DW PREUTOI	<u>ibly</u>	AELA LUNPED
Reason for decay Indications of original di Indications of original fu TOGETHER (U)	unctions  ITH (3  SMA ) UNX	NOT FEAT DAT 33376 TUE NOUN	EXCAVATE TURE NUMB A CURATION ).	LINGTHAIL  DEP ASSIGNE  N PROJECT.	ED DW PREUTOI	<u>ibly</u>	AELA LUNPED
Reason for decay Indications of original di Indications of original fu TOGETHER (WI REMANUS OF A AND (33375) Associated contexts:	unctions  ITH (3  SMA ) UNX	NOT FEAT DAT 33376 TUE NOUN	EXCAVATE TURE NUMB A CURATION ).	LINGTHAIL  DEP ASSIGNE  N PROJECT.	ED DW PREUTOI	<u>ibly</u>	AELA LUNPED
Reason for decay Indications of original di Indications of original fu  TOGETHER WILL  REMAND OF A  AND (33375)  Associated contexts: (  Context Same As:	unctions  ITH (3  SMA ) LUN  (3412	NOT FEAT DAT 33376 HU E NOUN	EXCAVATE TURE NUMB A CURATION ).	LINGTHAIL  DEP ASSIGNE  N PROJECT.	ED DW PREUTOI	<u>ibly</u>	AELA LUNPED
Reason for decay Indications of original di Indications of original fu  TOGETHER WILL  REMAND OF A  AND (33375)  Associated contexts: (  Context Same As:	unctions  ITH (3  SMA ) UNX	NOT FEAT DAT 33376 HU E NOUN	EXCAVATE TURE NUMB A CURATION ).	LINGTHAIL  DEP ASSIGNE  N PROJECT.	ED DW PREUTOI	<u>ibly</u>	AELA LUNPED
Reason for decay Indications of original di Indications of original fu  TOGETHER WI  PEMANS OF A  AND (33375)  Associated contexts:  Context Same As:  Drawing Nos: 201  Photographs (feat	3412 (3412)	NOT S FEAT DAT 33376 HU E NOUN 1	EXCAVATE TURE NUM A CURATION ).  JU WAU.	Internal  D  BER ASSIGNE  N PROJECT. I	PREUTOL  Sample	H WA	AFLA LUMPED  LU (34120)  ion, wet sieve,
Reason for decay Indications of original di Indications of original fu  TOGETHER WI  PEMANS OF A  AND (33375)  Associated contexts:  Context Same As:  Drawing Nos: 201  Photographs (feat elevation, materials	3412 (3412 (2-91)	NOT S FEAT DAT 33376 THE E NOUN Inlan, prace	EXCAVATE TURE NUM A CURATION ).  IW WALL.	Internal  D  BER ASSUGNE  N PROJECT. I	PREUNOL  Sample  materia	H WA	ion, wet sieve, g. bricks, stone,
Reason for decay Indications of original di Indications of original fu  TOGETHER (I)  REMANN'S OF A  AND (33375)  Associated contexts: (  Context Same As: Drawing Nos: 201  Photographs (feat elevation, materials treatment e.g. plaste	3412 (3412 (3412 (3412 uture in planting in used, super, paint	NOT S FEAT DAT 33376 THE NOUN Inface etc.)	EXCAVATE TURE NUM A CURATION ).  JU WAU.	Internal  D  BER ASSIGNE  N PROJECT. I	PREUNOL  Sample materia wood.	H WA	ion, wet sieve, g. bricks, stone, maloral etc.)
Reason for decay Indications of original di Indications of original fu  TOGETHER (I)  REMANN'S OF A  AND (33375)  Associated contexts: (  Context Same As: Drawing Nos: 201  Photographs (feat elevation, materials treatment e.g. plaste	3412 (3412 (2-91)	NOT S FEAT DAT 33376 THE NOUN Inface etc.)	EXCAVATE TURE NUM A CURATION ).  JU WAU.	Internal  D  BER ASSIGNE  N PROJECT. I	PREUNOL  Sample  materia	H WA	ion, wet sieve, g. bricks, stone,
Reason for decay Indications of original di Indications of original fu  TOGETHER (I)  PEMAN'S OF A  AND (33375)  Associated contexts: (  Context Same As: Drawing Nos: 201  Photographs (feat elevation, materials treatment e.g. plaste	3412 (3412 (3412 (3412 uture in planting in used, super, paint	NOT S FEAT DAT 33376 THE NOUN Inface etc.)	EXCAVATE TURE NUM A CURATION ).  JU WAU.	Internal  D  BER ASSIGNE  N PROJECT. I	PREUNOL  Sample materia wood.	H WA	ion, wet sieve, g. bricks, stone, majoral etc.)
Reason for decay Indications of original di Indications of original fu  TOGETHER (I)  PEMAN'S OF A  AND (33375)  Associated contexts: (  Context Same As: Drawing Nos: 201  Photographs (feat elevation, materials treatment e.g. plaste	3412 (3412 (3412 (3412 uture in planting in used, super, paint	NOT S FEAT DAT 33376 THE NOUN Inface etc.)	EXCAVATE TURE NUM A CURATION ).  JU WAU.	Internal  D  BER ASSIGNE  N PROJECT. I	PREUNOL  Sample materia wood.	H WA	ion, wet sieve, g. bricks, stone, majoral etc.)
Reason for decay Indications of original di Indications of original fu  TOGETHER (I)  PEMAN'S OF A  AND (33375)  Associated contexts: (  Context Same As: Drawing Nos: 201  Photographs (feat elevation, materials treatment e.g. plaste	3412 (3412 (3412 (3412 uture in planting in used, super, paint	NOT S FEAT DAT 33376 THE NOUN Inface etc.)	EXCAVATE TURE NUM A CURATION ).  JU WAU.	Internal  D  BER ASSIGNE  N PROJECT. I	PREUNOL  Sample materia wood.	H WA	ion, wet sieve, g. bricks, stone, majoral etc.)
Reason for decay Indications of original di Indications of original fu  TOGETHER (I)  PEMAN'S OF A  AND (33375)  Associated contexts: (  Context Same As: Drawing Nos: 201  Photographs (feat elevation, materials treatment e.g. plaste	3412 (3412 (3412 (3412 uture in planting in used, super, paint	NOT S FEAT DAT 33376 THE NOUN Inface etc.)	EXCAVATE TURE NUM A CURATION ).  JU WAU.	Internal  D  BER ASSIGNE  N PROJECT. I	PREUNOL  Sample materia wood.	H WA	ion, wet sieve, g. bricks, stone, majoral etc.)
Reason for decay Indications of original di Indications of original fu  TOGETHER (I)  PEMAN'S OF A  AND (33375)  Associated contexts: (  Context Same As: Drawing Nos: 201  Photographs (feat elevation, materials treatment e.g. plaste	3412 (3412 (3412 (3412 uture in planting in used, super, paint	NOT S FEAT DAT 33376 THE NOUN Inface etc.)	EXCAVATE TURE NUM A CURATION ).  JU WAU.	Internal  D  BER ASSIGNE  N PROJECT. I	PREUNOL  Sample materia wood.	H WA	ion, wet sieve, g. bricks, stone, maloral etc.)
Reason for decay Indications of original di Indications of original fu  TOGETHER (I)  PEMAN'S OF A  AND (33375)  Associated contexts: (  Context Same As: Drawing Nos: 201  Photographs (feat elevation, materials treatment e.g. plaste	3412 (3412 (3412 (3412 uture in planting in used, super, paint	NOT  FEAT  DAT  33376  THE E-MOUNI  Illan  prace etc.) on	EXCAVATE TURE NUMBER A CURATION ).  LU WALL.  Fi  Description	Internal  D  BER ASSIGNE  N PROJECT. I	Sample No.	les (flotatils used e., bonding	ion, wet sieve, g. bricks, stone, material etc.)  Description
Reason for decay Indications of original di Indications of original fu  TOGETHER (I)  PEMAN'S OF A  AND (33375)  Associated contexts: (  Context Same As: Drawing Nos: 201  Photographs (feat elevation, materials treatment e.g. plaste	3412 (3412 (3412 (3412 uture in planting in used, super, paint	NOT  FEAT  DAT  33376  THE E-MOUNI  Illan  prace etc.) on	EXCAVATE TURE NUM A CURATION ).  JU WAU.	Internal  D  BER ASSIGNE  N PROJECT. I	PREUNOL  Sample materia wood.	H WA  les (flotatils used e.g., bonding o.	ion, wet sieve, g. bricks, stone, majoral etc.)

## (34119)

## 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.



## **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.