1.3 Building 3: Crop processing building

List of constituent features and layers

The structure

F802 North wall foundation	
F803 East wall foundation	
F804 South wall foundation	
F805 West outer wall foundation	on
F808 West inner wall foundation	on
F828 Wall: foundation trench	
F829 Robber trench	

Features within the building

Corn-drying oven (at east end of building)				
Corn drier 2	F819	Oven		
	F820	Oven		
	F825	Stokehole		
Ovens and hearths				
F789	L164665	Hearth		
F790	L197686	Oven		
F791	L212696	Oven		
F833	L282715	Oven		
F834	L283708	Oven		
F856	L260725	Oven		
Pits				
F787	L176656	Rectangular pit		
F818	L300734	Rectangular pit. Cuts F825		

Layers within the building

454	L330735	Plough soil in east end of building.
		Above 457, 458 and F818
457	L325745	Collapsed wall debris.
		Below 454; above F819
458	L340725	Collapsed wall debris.
		Below 454; above F820

Catalogue of structural features

The walls

 F802
 L730670–L338770
 North wall footing of rammed chalk

 Length:
 23.90
 Width:
 1.00
 Depth:
 0.05–0.08

 Cut F775, F815, F829
 Cut F775, F815, F829
 Depth:
 0.05–0.08
 Depth:
 0.05–0.08

F803 L338770–L360715 East wall footing of rammed chalk Length: 7.40 Width: 0.8–0.98 Depth: 0.05–0.08

 F804
 L360715–L159613
 South wall footing of rammed chalk

 Length: 23.60
 Width: 1.00
 Depth: 0.05–0.08

 Cut F775
 Cut F775
 Depth: 0.05–0.08

F805L159613–L130670West outer wall footing of rammed chalkLength: 7.66Width: 1.00Depth: 0.05–0.08

F808L171625–L149670West inner wall footing of rammed chalkLength: 5.90Width: 0.96Depth: 0.13Cut F815

F828 L300700–L260745 Wall: foundation trench Length: 5.80 Width: ~ Cut by F829

Trench created within robber trench (F799) of corn drier (F852) filled with clay packing (462) and overlain with hard packed brownish-yellow marl and chalk (461).

F829 L310766–L262740 Robber trench of wall Length: 5.80 m Width: 0.48–0.7 m Depth: 0.65 m Cut F799, F802, F851–2

The wall F852 had been robbed except for its two lowest courses. The robber trench had near vertical sides, slightly irregular widening in the middle of the trench. It was backfilled initially with waste debris from the wall. On the base a layer 0.1–0.35 m thick of mottled greyish-yellow brown clay/marl (3) mixed with a high density of chalk grit and a moderate amount of small subangular chalk 10–50 mm (demolished cob wall debris). Over this was a dump (2) of large angular chalk blocks 100–170 mm tipped into the centre of the trench loosely packed in a greyish-brown clay soil. These blocks had been part of the wall structure. Infilling the rest of the trench was a brownish-grey crumbly clay soil containing a moderate density of small subangular chalk and flint 10–30 mm.