Drawing Reference Numbers (spec	cify whether Plan, Se	ection, Profile or Ele	evation):	\$ .
Record Photograph #s (include description)	DSC-0131 mDS	C_0140 & 05C	azil n DSC	0216, DSC_0415~DSC_0421
2D Ortho Photograph #s				
3D Model #s	¢32.	TVI EW	.50	- 1
Bulk Finds: None Pottery	Bone Lithics	Shell Charco	oal Marble	CBM Other (please note):
(tick)	M M	$\nabla$		Clay *11 Animal Bone #9
Small Finds: (list, noting:	Bag #, Type, Materia	ıl)		
Samples: (list, noting: Sam	nple #, Type, Volume	<b>e</b> )		
Charcoal #1 #/2 (6	ortum)			s.
Deposit Sieved: YES /NO	E E	% Sieved: 150	%	-
Have there been post-depositional p What do you think is the origin of th The layer is under o  and onimal bone. The layer is between a	processes? Are there is context?  Is loyer, with  Ash and natural  Volume C630,  threat loyer, who	special characteriss some charcoal soil, so it is but with some ich is white ou	ond clay in aprile con natural so	il mix inside and less ash
Time Period (include rationale):	Phase Number:	*	Fea	ture / Stratigraphic Group Number:
Excavated and recorded by: 457	/	Checked by:	12	4.00
Date: 20, 07, 2023 ~ 11		/	7/2023	