



T 116	BARRACK		02-A-T	20' x 100' WOOD	W. D. C.
T 119	BATH			20' x 28' WOOD	H
T 120	FOOT BRIDGE			WOOD	H
T 121	BARRACK		02-A-T	20' x 100' WOOD	H
T 122					H
T 130	BARRACK		B O G	20' x 100' WOOD	
T 132	LATRINE		02-A-T		H
130	EXISTING CONSTRUCTION				
131					
152					
153					
154					
155					
156					
157					
158					
159					
160					
T 170					
T 300	GUARD			8'-8" WOOD	W. D. C.
T 301	SMALL ARMS STGE.			20' x 100' WOOD	H
T 302	LATRINE			8' x 10' WOOD	H
T 311	FUSE STORAGE			MIL. UNITS	P.O.
T 312					H
T 313					H
T 314					H
T 315					H
T 401	CREW SHELTER			10' x 20' WOOD	A(2-1)
T 402					H
T 403					H
T 404					H
T 405					H
T 406					H
T 407					H
T 408					H
T 409					H
T 410					H
T 411					H
T 412					H
T 413					H
T 414					H
T 415					H
T 416					H
432	EXISTING CONSTRUCTION				
433					
434					
435					
437					
438					
439					
440					
450					
451					

LEGEND

☐ Buildings

☒ Bomb Revetments

Gasoline pipe

Gas Line

Water Lines

Elec Secondary ON

Elec Secondary OFF

Hose Bibb

Valve

CONSTRUCTION AT MILITARY AIRPORTS
VISALIA AIRDROME
NEAR VISALIA CALIFORNIA
LAYOUT, UTILITIES, & BLDG. SCHEDULE

IN 1 SHEET SCALE 1" = 200' SHEET NO. 1
U. S. Engineer Office, Sacramento, California, 15 Dec. 1943
Submitted Approval Recommended

Major, Corps of Engineers. U.S.A.

Approved: *C. E. Roberts*

Principle Engineer.

Dr. FILE	Tr. FILE	Ch. FILE	
DOC FILE	FILE	DIV.	DRAWING
	122	13	41

BLOCK 3 SCHEDULE C-1 # 5-1

RECORD DRAWING

1	Utilities added from ("As Built") data	2-7-44	HLB
NO	REVISION	DATE	BY

BLOCK 3 SCHEDULE C-1 # 5-1