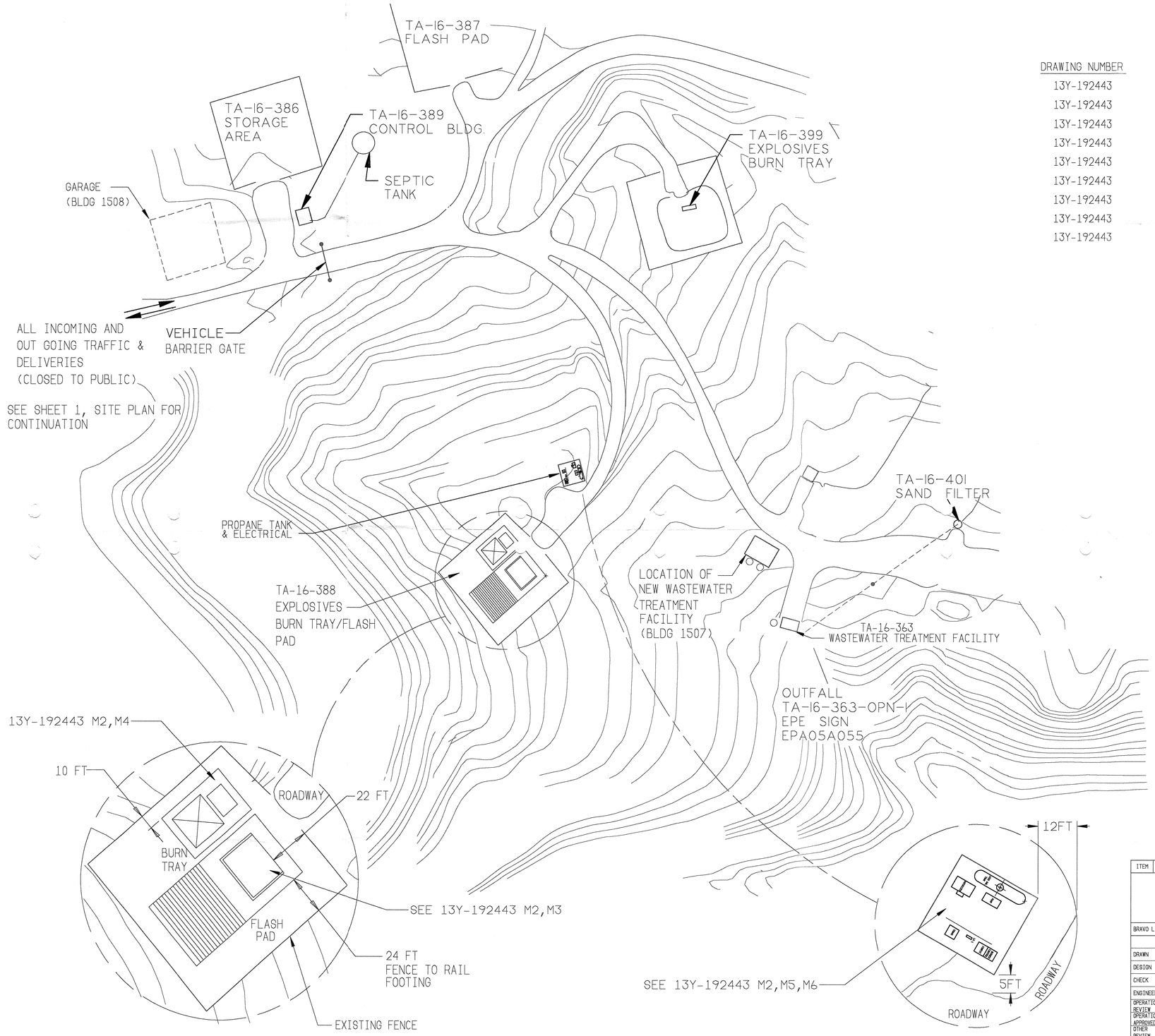
ZONE	REVISION LETTER	REVISION	DATE	CHANGED BY	CHECKED BY	APPROVED BY



DRAWING NUMBER	SHEET NUMBER		DESCRIPTION
13Y-192443	1.	M1	SITE, PAD LOCATION AND INDEX TO DRAWINGS
13Y-192443	2.	M2	PROPANE PIPING & CONDUIT ROUTING
13Y-192443	3.	M3	FLASH PAD DETAILS
13Y-192443	4.	M4	BURN PAD DETAILS
13Y-192443	5.	M5	PROPANE PAD DETAILS
13Y-192443	6.	M6	PROPANE PAD EQUIPMENT LOCATION
13Y-192443	7.	M7	PROPANE PIPING DIAGRAM
13Y-192443	8.	E1	ONE-LINE DIAGRAM
13Y-192443	9.	E2	CONDUIT AND WIRE RUNS

ITEM	QTY	ZONE	PART NO.	DESCRIPTION	SUPPLIED BY

LOS ALAMOS
LOS ALAMOS NATIONAL LABORATORY
LOS ALAMOS, NEW MEXICO, 87545

TOLERANCE (UNLESS OTHERWISE NOTED) X = ± 0.XX = ± ANGULAR = ±

CLASS REVIEW: SIGNATURE DATE

BRAVO LIBRARY: ta 16 388 PROJECT ID NO. –

	NAME	SIGNATURE	DATE	GROUP
DRAWN	S. LAUER	S. Lauer	6/12/96	ESA/WMM
DESIGN	ESA/WMM	S. Lauer	6/12/96	ESA/WMM
CHECK	E. HYDE	E. Hyde	6/12/96	ESA/WMM
ENGINEER	E. HYDE	E. Hyde	6/12/96	ESA/WMM
OPERATIONAL REVIEW	C. SANDOVAL	C. Sandoval	9/30/97	ESA-WMM
OPERATIONAL APPROVED	N/A		–	–
OTHER REVIEW	N/A		–	–
OTHER APPROVED	N/A		–	–

TITLE

FLASH PAD AND BURN TRAY MODS – PROPANE / ELECTRICAL PAD LOCATION

TA-16-388

FSCM NO. 88516 | 13Y-192443 | SHEET M1 | 1 OF – | REV A

ALL DIMENSIONS ARE IN INCHES | SCALE N/A

PLOTTED Mon Sep 29 12:53:27 MDT 1997

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