INITIAL SITE PREP PACKAGE DESIGN

MAIN PAD PACKAGE DESIGN

COLLAR PACKAGE DESIGN

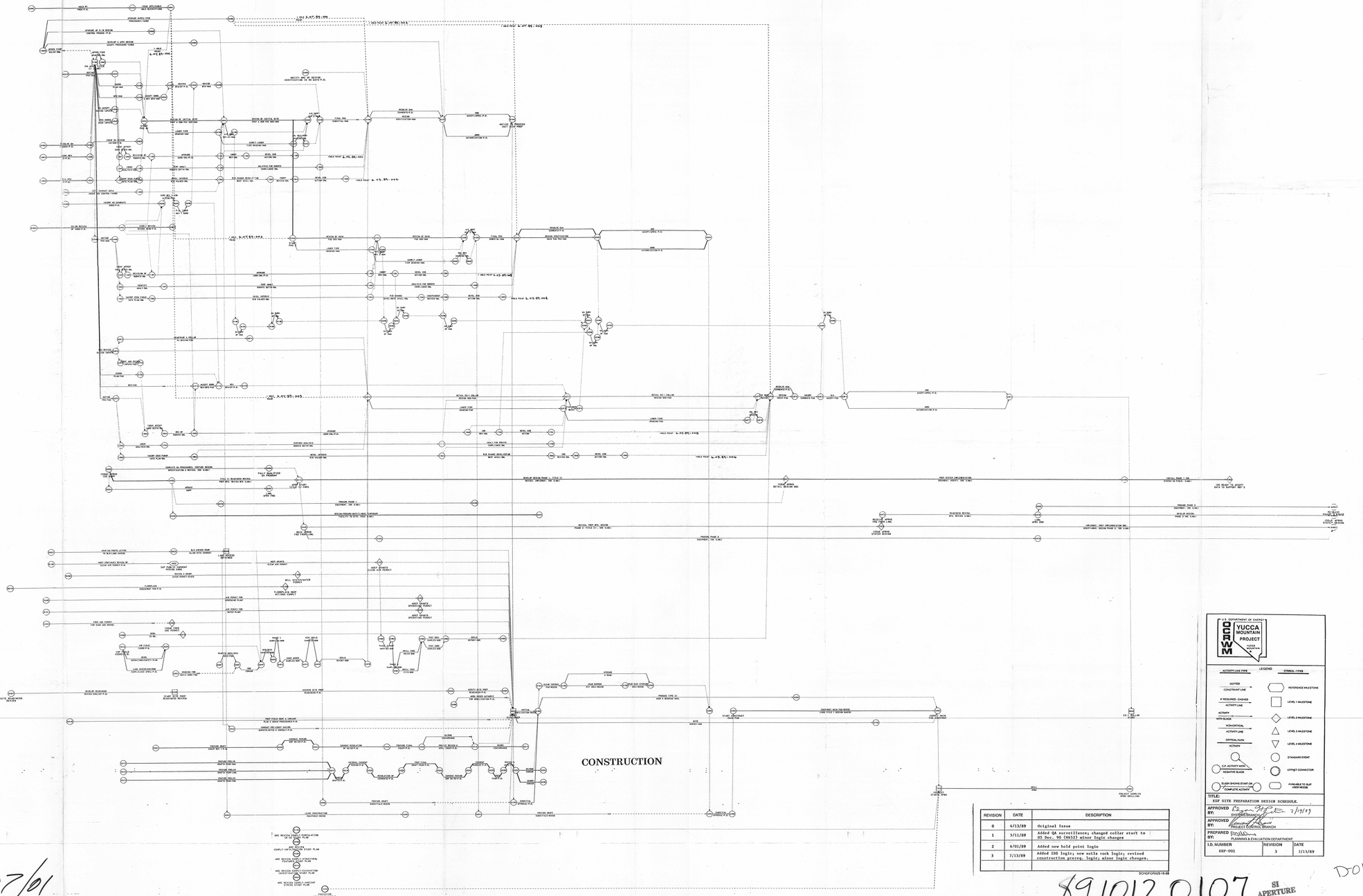
IDS

PERMITTING

SOILS/ROCK SURVEY

CONSTRUCTION PREREQUISITES

CONSTRUCTION



REVISION	DATE	DESCRIPTION
0	4/13/89	Original Issue
1	5/11/89	Added QA surveillance; changed caller start to 05 Dec, 90 (06522) minor logic changes
2	6/01/89	Added new hold point logic
3	7/13/89	Added IDS logic; new soils rock logic; revised construction prereq. logic; minor logic changes.

SCHEDFORMS-10-88

U.S. DEPARTMENT OF ENERGY
YUCCA MOUNTAIN PROJECT
NEVADA NUCLEAR WASTE STORAGE INVESTIGATIONS

LEGEND

ACTIVITY/LINE TYPES	SYMBOL TYPES
DOTTED CONSTRAINT LINE	REFERENCE MILESTONE
# REQUIRED - CHAINED ACTIVITY LINE	LEVEL 1 MILESTONE
ACTIVITY WITH SLACK	LEVEL 2 MILESTONE
NON-CRITICAL ACTIVITY LINE	LEVEL 3 MILESTONE
CRITICAL PATH ACTIVITY	LEVEL 4 MILESTONE
C.P. ACTIVITY WITH NEGATIVE SLACK	STANDARD EVENT
FLAG SHOWS START OR FINISH OF COMPLETE ACTIVITY	OFFNOT CONNECTOR
	AVAILABLE TO SUIT USER NEEDS

TITLE:
RSF SITE PREPARATION DESIGN SCHEDULE.

APPROVED BY: [signature] 7/19/89
DIVISION MANAGER

APPROVED BY: [signature]
PROJECT CONTROL BRANCH

PREPARED BY: [signature]
PLANNING & EVALUATION DEPARTMENT

I.D. NUMBER	REVISION	DATE
RSP-001	3	7/13/89

SI APERTURE CARD

8901201 07/01

8910120107

SI APERTURE CARD

D01