

REPAIR LIFT STATION

PROJECT DESCRIPTION

INSTALL NEW ARKONA ROAD LIFT STATION.

THIS PROJECT DOES NOT AFFECT RATED CAPACITY. THIS PROJECT MEETS ALL ABA GUIDELINES. TESTING WILL BE PERFORMED IN DEMOLITION AREA FOR ASBESTOS AND LEAD PRIOR TO DEMOLITION. WORK TO BE DONE ACCORDING TO ALL FEDERAL, STATE AND LOCAL CODES.

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A3 UTILITY PLAN

PROJECT STATISTICS

PROJECT TITLE: REPAIR LIFT STATION

PROJECT TYPE: B&F
PROJECT NUMBER: 4A1K
TOTAL SQUARE FEET: NA
USE GROUP: NA
(SECTION: 4-1.2)
SQ. FM./OCCUPANT: N/A
(SECTION: A-5-3.1.2)
TOTAL OCCUPANT CAPACITY: N/A
EGRESS CAPACITY: N/A
(SECTION: 5-3.3.1)
EXITS:
(SECTION: 8-2.4.2) REQUIRED: N/A
 PROVIDED: N/A
TRAVEL DISTANCE:
(SECTION: 8-2.6.1) ALLOWED: N/A
 ACTUAL: N/A
SPRINKLED:
(SECTION: 8-1.6) NO
WALLS:
(SECTION: A-6-2.1) EXTERIOR: NA
 INTERIOR: NA
CODE AUTHORITY:
(USE THE CODE FOR YOUR AREA IE: BOCA, UBC, STD)
ASBESTOS: YES
LEAD: YES

PROJECT DESIGN DATA

B.O.P. USE:	WALLS:				
ROOM NAME	NORTH	EAST	SOUTH	WEST	

WALL TYPES:
1. EXTERIOR/LOAD BEARING/TYPE "A"
2. INTERIOR/NON-LOAD BEARING/TYPE "A"
3. INTERIOR/NON-LOAD BEARING/METAL STUDS AND GYPSUM BOARD

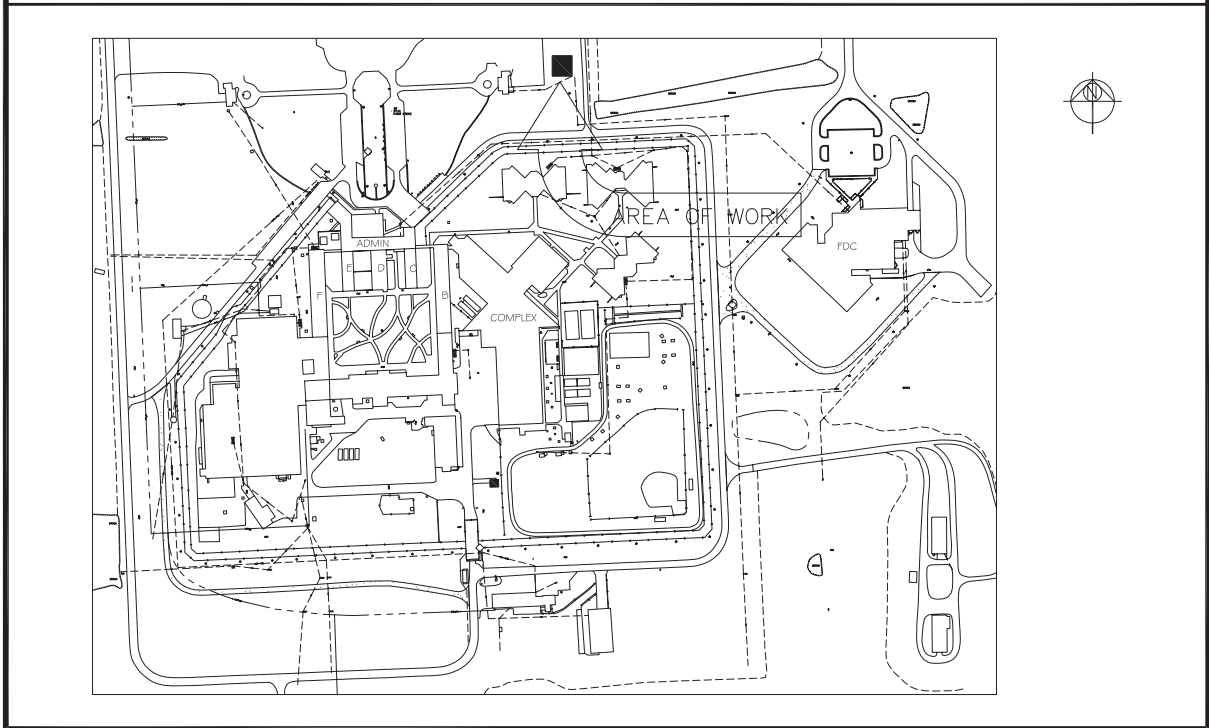
SQUARE FOOTAGE DATA: (Based on "FACILITIES DEVELOPMENT TRM - 021.01"
Dated April 1, 1996 - Chapter 2, Page 1)

B.O.P. STANDARD	SQUARE CENTIMETERS
N/A	N/A
TOTAL N/A	
PROPOSED	SQUARE CENTIMETERS
N/A	N/A
TOTAL N/A	

MISCELLANEOUS CRITERIA:

SPRINKLER SYSTEM	EXISTING	PROPOSED	NOT REQUIRED
HANDICAP ACCESSIBILITY	●	●	●
RATED CAPACITY	●	●	●
The E.I.A. Has Benn Completed.			

INSTITUTION KEY PLAN, FCI MILAN



LEGEND

ARCHITECTURAL SYMBOLS

- SECTION INDICATOR
- DETAIL INDICATOR
- DEMOLITION NOTE
- CONSTRUCTION NOTE
- DOOR NUMBER
- REVISION

ELECTRICAL SYMBOLS

- FLORESCENT LIGHT WITH BALLAST
- EXIT LIGHT, SHADED AREA'S DENOTE FACES

HVAC SYMBOLS

- HVAC SUPPLY
- CEILING DIFFUSER

CONCRETE MASONRY UNITS

- METAL STUDS & GYP. BOARD
- RIGID INSULATION
- BATT INSULATION

FCI MILAN REVIEWING STAFF

NAME	DATE

NORTH CENTRAL REGIONAL OFFICE FACILITIES OFFICE

ASSIGNED TO:	APPROVED	CONTINGENT APPROVAL	NOT APPROVED	DATE
<input type="checkbox"/> ENGINEERING TECHNICIAN				
<input type="checkbox"/> ELECTRICAL ENGINEER				
<input type="checkbox"/> MECHANICAL ENGINEER				
<input type="checkbox"/> CIVIL ENGINEER				
<input type="checkbox"/> TEL. ROOM				
<input type="checkbox"/> ARCHITECT				
<input type="checkbox"/> OTHER				
FACILITIES ADMINISTRATION				

FEDERAL BUREAU OF PRISONS CENTRAL OFFICE WASHINGTON, D.C.

ASSIGNED TO:	APPROVED	CONTINGENT APPROVAL	NOT APPROVED	DATE
REVIEWING OFFICIAL				
FACILITY WARD OFFICER				
ARCHITECT				
LIFE SAFETY				
MECHANICAL				
CHIEF, FACILITIES PROGRAMS				

It is the intention of the Bureau of Prisons to provide the maximum security and protection of the public while maintaining the highest standards of care for the inmates. This project is being undertaken in accordance with the Department of Justice, Federal Bureau of Prisons, Policy and Procedures Manual, Section 115.1, and is subject to the approval of the Bureau of Prisons, Office of the Inspector General.

4A1K REPAIR LIFT STATION
 United States Department of Justice
 Federal Bureau of Prisons
 Federal Correctional Institution - Milan
 4004 Arkona Road
 Milan, Michigan 48160

Drawing Title:

Project Number
DATE
M.W.D. Number
IN
Drawn
G. PEREZ
Checked
G. PEREZ
Date
11-23-2011

REVISIONS:

Sheet Number
A1 of 3
ACAD NUMBER:
4A1K-021-01-001