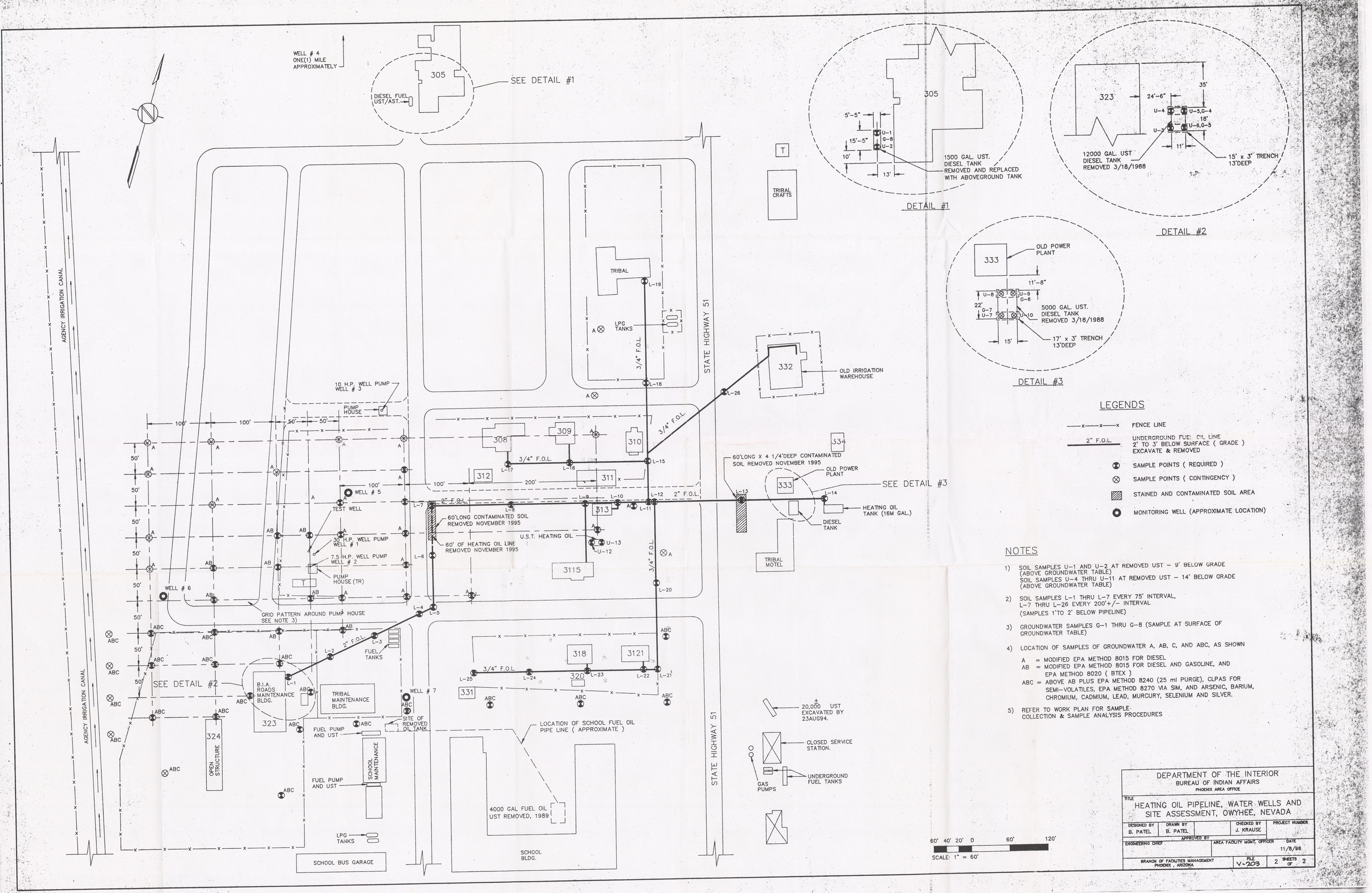

NOTES

1) SOIL SAMPLES U-1 AND U-2 AT REMOVED UST – 9' BELOW GRADE (ABOVE GROUNDWATER TABLE)
SOIL SAMPLES U-4 THRU U-11 AT REMOVED UST – 14' BELOW GRADE (ABOVE GROUNDWATER TABLE)

2) SOIL SAMPLES L-1 THRU L-7 EVERY 75' INTERVAL,
L-7 THRU L-26 EVERY 200'+/- INTERVAL
(SAMPLES 1'TO 2' BELOW PIPELINE)

3) GROUNDWATER SAMPLES G-1 THRU G-8 (SAMPLE AT SURFACE OF GROUNDWATER TABLE)

4) LOCATION OF SAMPLES OF GROUNDWATER A, AB, C, AND ABC, AS SHOWN

A = MODIFIED EPA METHOD 8015 FOR DIESEL
AB = MODIFIED EPA METHOD 8015 FOR DIESEL AND GASOLINE, AND EPA METHOD 8020 (BTEX)
ABC = ABOVE AB PLUS EPA METHOD 8240 (25 ml PURGE), CLPAS FOR SEMI-VOLATILES, EPA METHOD 8270 VIA SIM, AND ARSENIC, BARIUM, CHROMIUM, CADMIUM, LEAD, MURCURY, SELENIUM AND SILVER.

5) REFER TO WORK PLAN FOR SAMPLE COLLECTION & SAMPLE ANALYSIS PROCEDURES

DEPARTMENT OF THE INTERIOR
BUREAU OF INDIAN AFFAIRS
PHOENIX AREA OFFICE

TITLE
HEATING OIL PIPELINE, WATER WELLS AND SITE ASSESSMENT, OWYHEE, NEVADA

DESIGNED BY	DRAWN BY	CHECKED BY	PROJECT NUMBER
B. PATEL	B. PATEL	J. KRAUSE	

APPROVED BY
ENGINEERING CHIEF | AREA FACILITY MGMT. OFFICER | DATE 11/8/96

BRANCH OF FACILITIES MANAGEMENT
PHOENIX , ARIZONA | FILE V-203 | SHEETS 2 OF 2