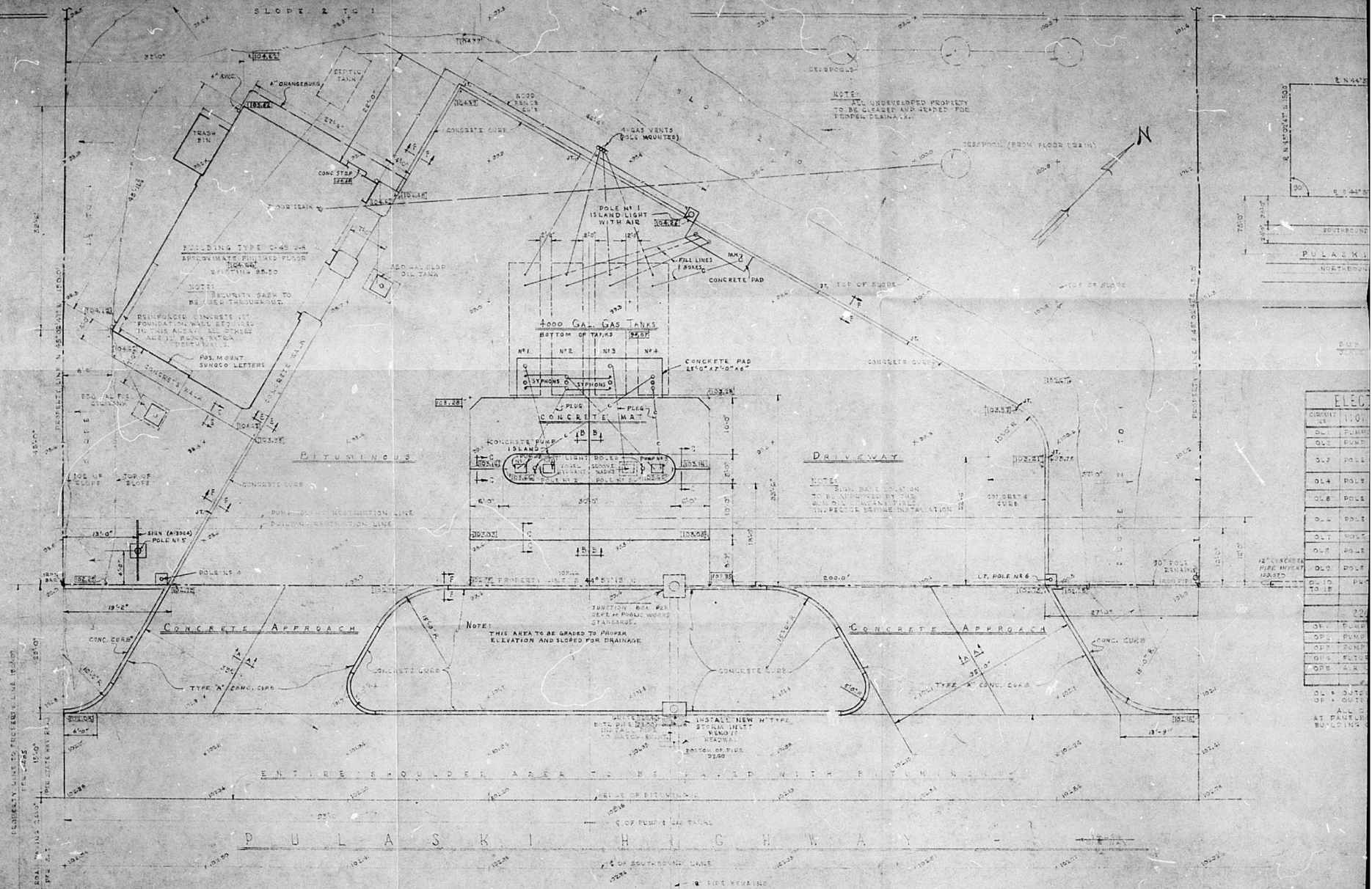
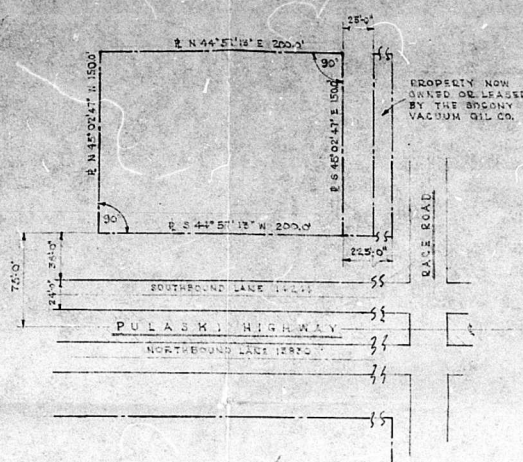
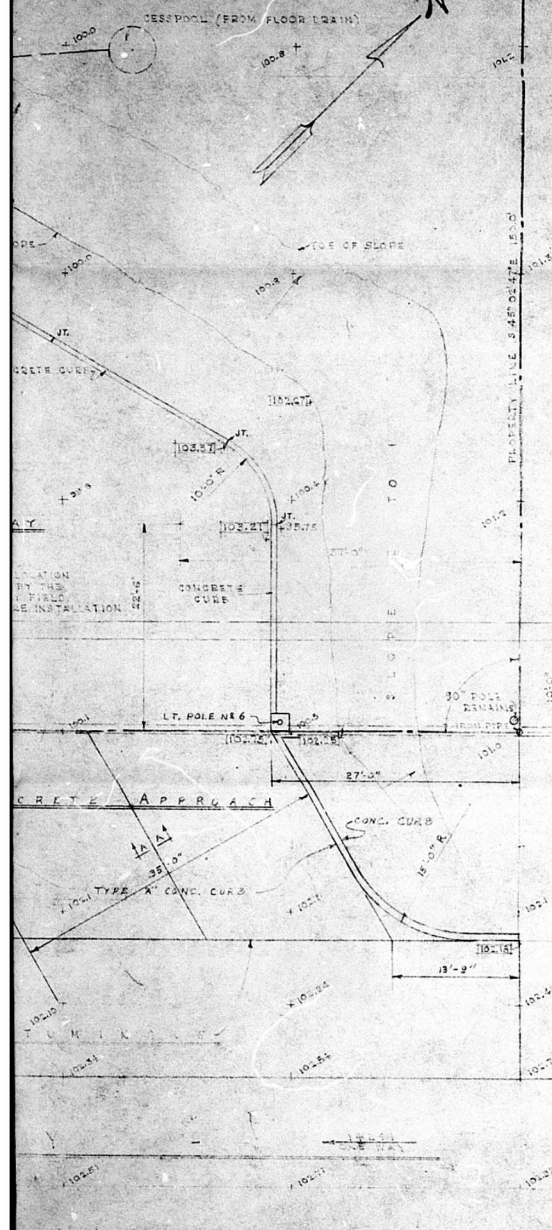


Cost of Advertisement, \$.....





CIRCUIT NO.	LOAD	TOTAL LOAD
OL	PUMPS 1 & 2	8 1/2 KW
OLC	PUMP 3 & 4 FUTURE	4 KW
OL2	PUMP NO. 1	1-600 1/2" LT. 2-180 PAR/FL 1-180 PAR/SP
OL4	POLE NO. 2	1-600 1 1/2" LT. 2-300 FUTURE
OLB	POLE NO. 2	1-600 1 1/2" LT. 2-180 PAR/FL
OL6	POLE NO. 4	1-600 2" FL 1-180 PAR/FL 1-180 PUMPER
OL7	POLE NO. 4	5-180 PAR/SP
OL8	POLE NO. 5	1-180 4" 300W 2-300 FUTURE
OL9	POLE NO. 6	5-180 PAR/FL 4-180 PAR/SP
OL10 TO IF	PUMPER 6 BELLEVILLE CIRCUIT	

220V POWER CIRCUITS		
OP1	PUMP NO. 1	2 1/2 HP
OP2	PUMP NO. 2	1 1/2 HP
OP3	PUMPS 3 & 4	2 1/2 HP
OP4	FUTURE PUMP	1 1/2 HP
OP5	AIR COMPRESSOR 2	1 1/2 HP

ALL CIRCUITS TO BE CONTROLLED
AT PANELBOARD. FOR ADDITIONAL
BUILDING CIRCUITS SEE DRAWING 3-45

THE CONTRACTOR SHALL MAKE A THOROUGH EXAMINATION OF THE SITE AND SHALL INCLUDE IN HIS BID ANY SPECIAL PREPARATION OF THE SITE THUS REVEALED. SUCH AN EXAMINATION WILL BE PRECUMER AND NO EXTRAS WILL BE ALLOWED FOR WORK WHICH SUCH AN EXAMINATION WOULD HAVE DISCLOSED.

WHERE PLANS OR SPECIFICATIONS
CONFLICT WITH LOCAL REGULATIONS,
THE CONTRACTOR SHALL INCLUDE IN HIS BID
ANY CHANGES NECESSARY TO CONFORM TO
SAME, AND SHALL SUBMIT SUCH CHANGES
TO THE SUN OIL COMPANY ENGINEER FOR
APPROVAL WHEN BID IS SUBMITTED.

PANEL BOARD IS TO PROVIDE FOR THE REQUIRED NUMBER OF 110 VOLT AND 230 VOLT FIFTEEN AMPERE CIRCUITS. TWO OR MORE CIRCUITS MAY BE COMBINED BY USING 120 VOLT THREE WIRE CIRCUITS WHEN POSSIBLE. A FEEDER CONDUIT IS TO BE RUN FROM THE PANEL BOARD TO A POINT STOP OUTSIDE OF BUILDING. WHERE OVERHEAD ELECTRICAL SERVICE IS USED LINE MUST BE CLEAR OF TREES OR LIGHT POLES BY AT LEAST TEN FEET.

ELEVATIONS SHOWN BLOCKED THUS
[] ARE FINISHED ELEVATIONS AND
ARE TO BE HELD UNLESS LOCAL
CONDITIONS WARRANT OTHERWISE. ANY
CHANGES IN FINISHED ELEVATIONS MUST
BE APPROVED BY THE SEWAGE TREATMENT
ENGINEER. OTHER ELEVATIONS SHOWN
ARE EXISTING. THE FINISHED ELEVATION
OF THE BUILDING FLOOR, PUMP ISLAND,
AND BOTTOM OF TANKS MUST BE APPROVED
BY THE BUILDING DEPARTMENT AND
INSPECTOR BEFORE INSTALLATION.

CONTRACTOR TO PROVIDE WELL, 80 GAL WATER TANK, PUMP (MIN 7 GPM), CASING, 10" COCK STRAINER AND A MANUFACTURED POSITIVE CASING SEAL. EQUIPMENT TO BE APPROVED BY SUN OIL COMPANY ENGINEER.

CONTRACTOR TO INSTALL ALL
CESSPOOLS, SEPTIC TANKS AND/OR TILE
DRAINAGE FIELDS REQUIRED BY LOCAL
REGULATIONS IF SEWER IS NOT AVAILABLE
TO PROPERTY. INSTALLATION TO BE
APPROVED BY SUN OIL COMPANY ENGINEER.

WATER LINE TO VOGEL ANTI-FREEZE
HYDRANT ON PUMP ISLAND TO BE RUN
BELOW FROST LINE.

SITE AND APPROACH AREA TO BE
CLEARED OF ALL EXISTING ITEMS (SIGNS,
BILLBOARDS, HEADWALLS, TREES ETC.)
INTERFERING WITH NEW CONSTRUCTION.

CANOPY		6 - 4272
BOLTS		1 - 901R-15
PORCELAIN ENAMEL	4-351-A	1 - 98FA
HATING		2 - 404A-11
WHEELS		2 - 431-144
SWELLING		1 - 45D-8
AIR LIFT & LUBE PIPING		3 - 26-R-8
OVERHEAD DOORS		2 - X-7-R
ALUMINUM TRAILER		5 - 98
EXTERIOR CONCRETE		4 - 248-1G1
EXTENSIVE LIGHTING		8K-804-1
EXTERIOR SIDING		2 - 404 + 3.3
JOIST REMOVAL & REBAR		5 - 97
TOILET ROOM FURNITURE LAYOUT		2 - AR
TRASH BIN		ST-IE
KNOB FENCE		25-M-C-1
CESSPOOL & SEPTIC TANK		ET-141

ADVERTISING SIGN	4-1034
EXTERIOR CONCRETE	4-288-16.1
EXTERIOR PILING	3-474-9.3

REV 2	1-27-81	REVISED PER MARK OF LTR. 1-6-88 BALTIMORE COUNTY DEPT OF PUBLIC WORKS. CHANGED APPROACHES FROM BITUMINOUS TO CONCRETE. ADDED 1 LT. POLE. REVISED REFERENCE DRAWING.	ES/SM
REV 1	3-16-87	FINAL L&S PRELIMINARY L&S	

SUN OIL COMPANY
MIDDLE ATLANTIC REGION
ENGINEERING DEPARTMENT
3001 WALNUT STREET PHILADELPHIA 5, PA.
PLOT PLAN - SERVICE STATION

PULASKI HWY W RACE RD. ROSSVILLE, MD
SCALE 1" = 10' DRAWN BY: H. BROWN CHECKED: OKW
DATE: 8-8-57
Faint signature: Samuel Hays
Faint text: ENGINEER
Faint text: DEARING NO.
Faint text: 80-19522

412 1217

1997-1998

9/13/57

Samuel Hays

80-1952-