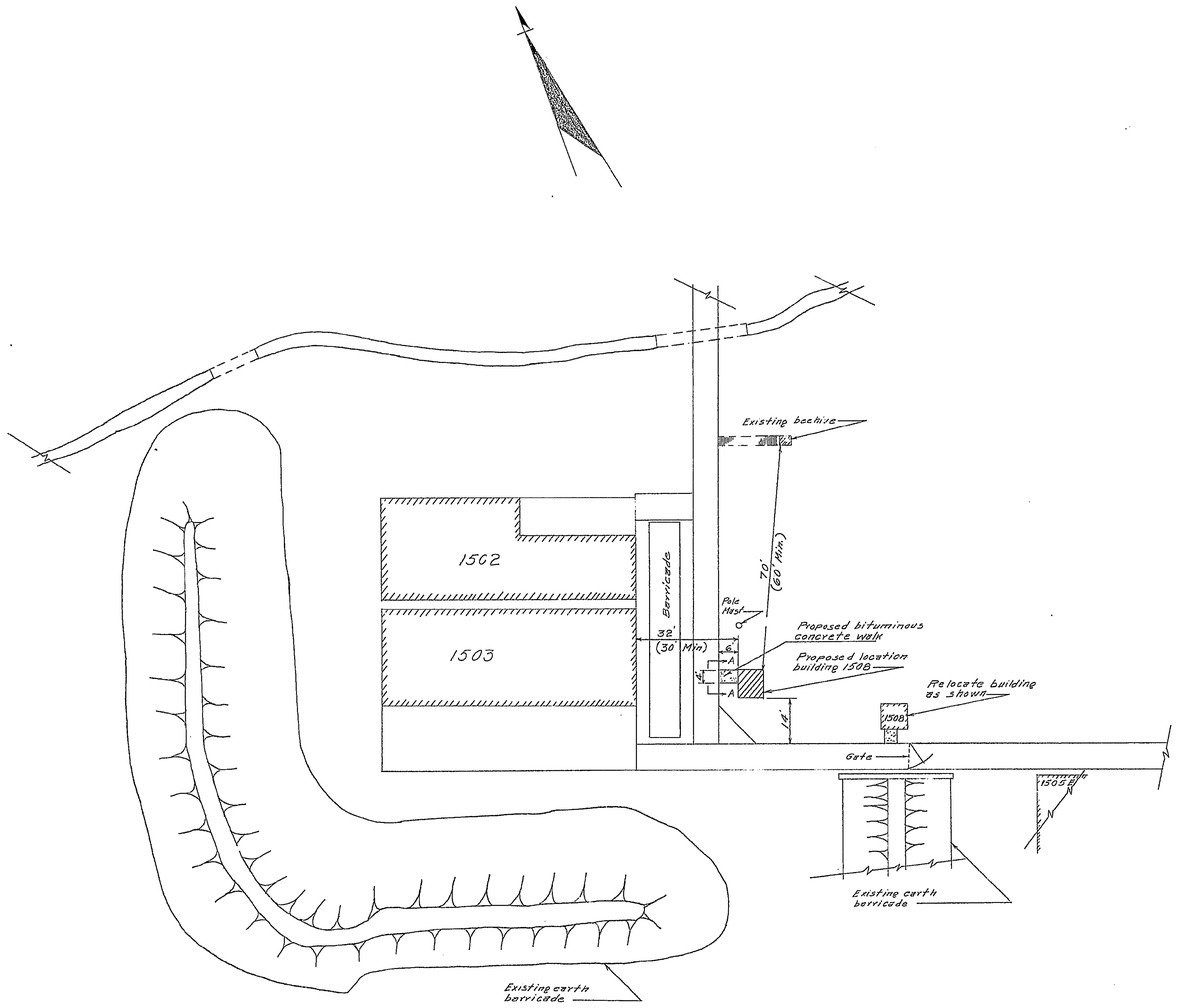
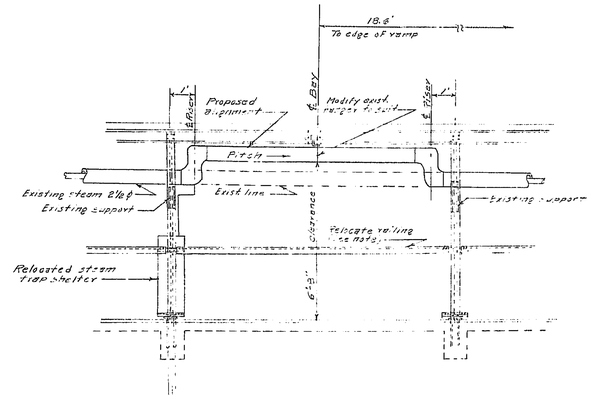
DESIGN	CHECKER	ENGINEER	CHIEF ENG.
L.R.S.	K.C.	K.C. EEA	L.G.R.



PLAN
SCALE 1"=20'-0"



SECTION A-A
STEAM LINE ALTERATION
NO SCALE

General Notes:

1. Building 1508 to be placed as shown, on a new 6" concrete pad, at grade level, reinforced with #6 ga. elec. welded wire fabric.
2. Building to be anchored to pad as in existing location.
3. New concrete to be of 4000 lb. compressive strength.
4. Remove floor slab & bituminous walkway at existing building site; top soil & seed area.
5. Ramp hand railing at proposed building location to be removed & installed on ramp at existing building site.
6. Provide 6 feet of bituminous concrete walkway (4 feet wide) as shown.
7. Existing steam trap assembly now in use at building 1508 area to be relocated as shown.
8. Vertical loop in steam line at existing building location to be removed & new pipe installed on an even gradient.
9. See section A-A for new steam line alterations, at proposed building location.
10. Building to have a 50 lb. capacity, class 7 powder rating.

ROCKET TESTING AREA
RELOCATION BUILDING No. 1508
SCALE AS NOTED

APP. BY
R.H.H.
F.F.F.
R.E.Y.
K.G.O.
E.V.S.
R.V.

14 Mar 67 W.E.C.

SK-98812