

EXISTING/PROPOSED
GRADE

D DEPTH
R TO FIELD VERIFY

ND DEPTH
R TO FIELD VERIFY

SS-7089 M
RF=646.28
IE=637.78
IE=637.78

SS-7090 M
RF=646.30
IE=636.84
IE=636.66
IE=638.28

EXISTING/PROPOSED
GRADE

WATER LINE

APPROX. LOCATION AND DEPTH
CONTRACTOR TO FIELD VERIFY

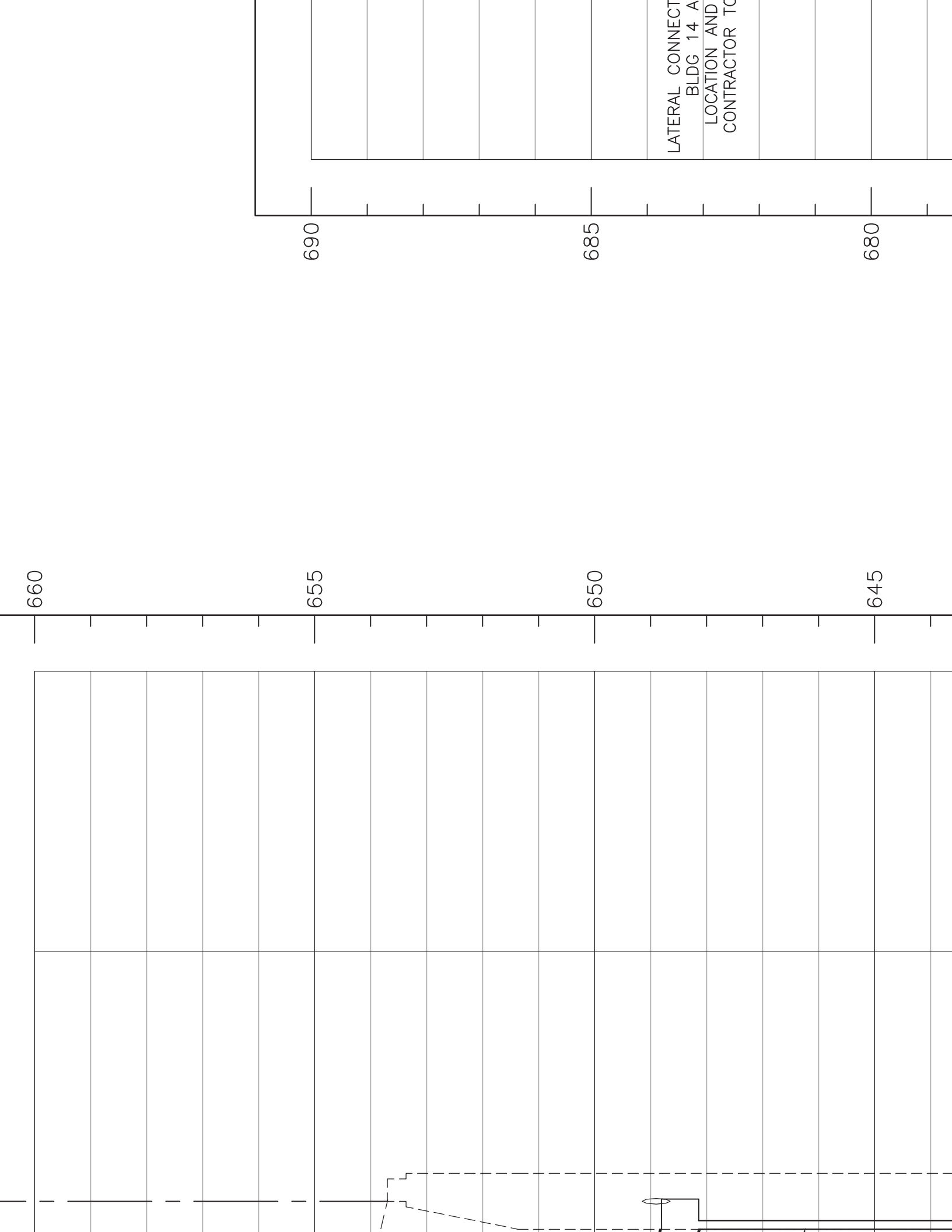
ELECTRICAL LINE

APPROX. LOCATION AND DEPTH
CONTRACTOR TO FIELD VERIFY

GAS LINE

APPROX. LOCATION AND DEPTH
CONTRACTOR TO FIELD VERIFY

EX. 12" CI



EXISTING/PROPOSED
GRADE

ELECTRIC LINE
APPROX. LOCATION AND DEPTH
CONTRACTOR TO FIELD VERIFY

TELEPHONE LINE
APPROX. LOCATION AND DEPTH
CONTRACTOR TO FIELD VERIFY

174 LF OF 12" PVC @ 3.69%

TE COLLAR
CROSSING

GAS LINE
APPROX. LOCATION AND DEPTH
CONTRACTOR TO FIELD VERIFY

WATER LINE
APPROX. LOCATION AND DEPTH
CONTRACTOR TO FIELD VERIFY

WATER LINE
APPROX. LOCATION AND DEPTH
CONTRACTOR TO FIELD VERIFY

TELEPHONE LINE
APPROX. LOCATION AND DEPTH
CONTRACTOR TO FIELD VERIFY

SS-704
RF=642
IE=637
IE=637
IE=637
IE=637

EXISTING/PROPOSED
GRADE

ELECTRICAL LINE
APPROX. LOCATION
AND DEPTH
CONTRACTOR TO
FIELD VERIFY

- 5. REMOVE EXISTING MANHOLE AND REPLACE WITH NEW PRECAST MANHOLE
- 6. REMOVE AND REPLACE FENCE FOR UTILITY TRENCH
- 7. NEW PRECAST MANHOLE (NOT USED)

