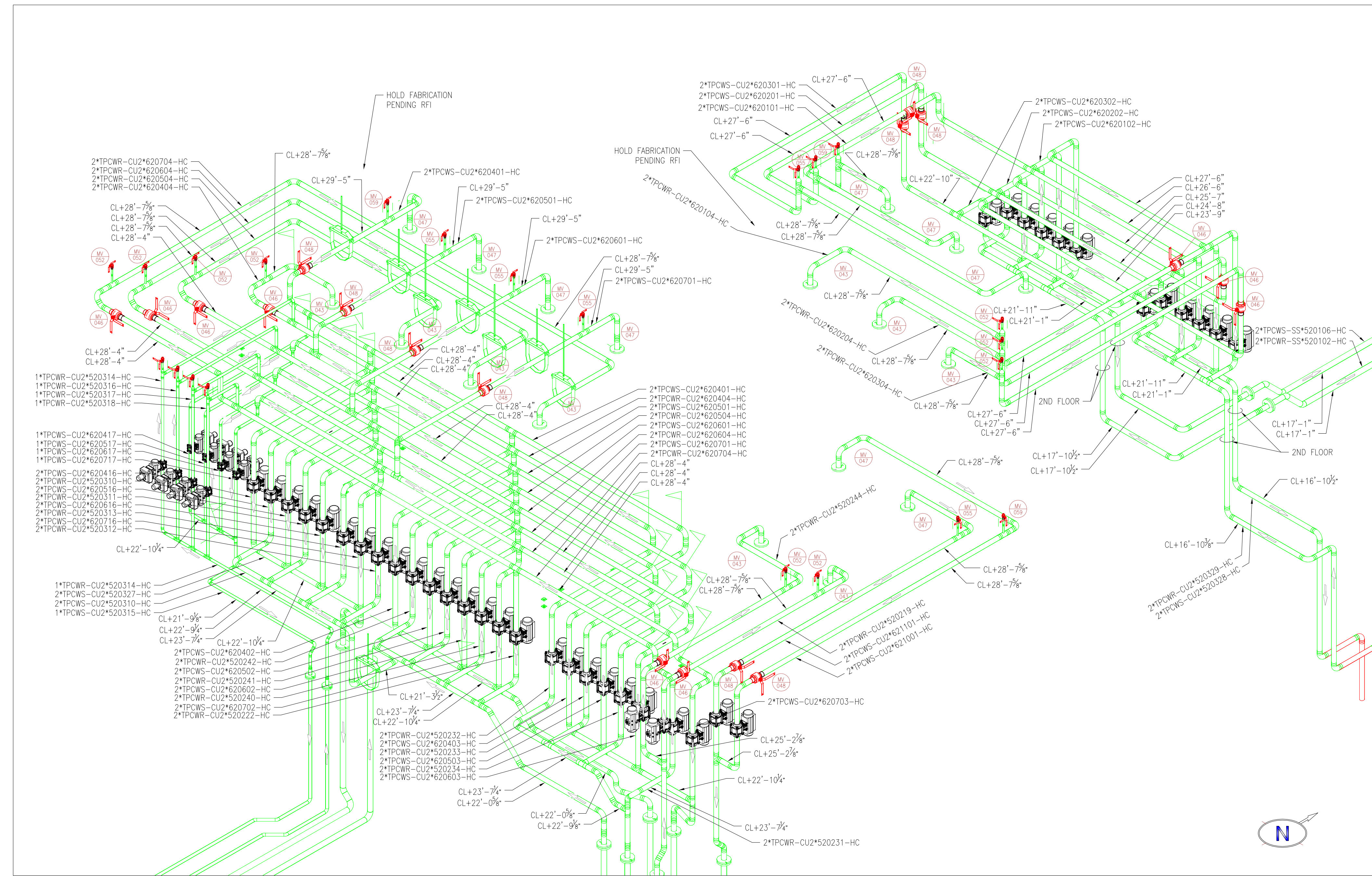


FROM EAST TO WEST

- 1*TPCWR-CU2520314-HC
- 1*TPCWR-CU2520316-HC
- 1*TPCWR-CU2520317-HC
- 1*TPCWR-CU2520318-HC
- 1*TPCWR-CU2520417-HC
- 1*TPCWR-CU2520517-HC
- 1*TPCWR-CU2520617-HC
- 1*TPCWR-CU2520717-HC
- 1*TPCWR-CU2520816-HC
- 1*TPCWR-CU2520310-HC
- 1*TPCWR-CU2520516-HC
- 1*TPCWR-CU2520311-HC
- 1*TPCWR-CU2520616-HC
- 1*TPCWR-CU2520313-HC
- 1*TPCWR-CU2520716-HC
- 1*TPCWR-CU2520312-HC
- 1*TPCWR-CU2520402-HC
- 1*TPCWR-CU2520202-HC
- 1*TPCWR-CU2520202-HC
- 1*TPCWR-CU2520241-HC
- 1*TPCWR-CU2520602-HC
- 1*TPCWR-CU2520310-HC
- 1*TPCWR-CU2520311-HC
- 1*TPCWR-CU2520313-HC
- 1*TPCWR-CU2520312-HC
- 1*TPCWR-CU2520222-HC
- 1*TPCWR-CU2520312-HC
- 1*TPCWR-CU2520403-HC
- 1*TPCWR-CU2520233-HC
- 1*TPCWR-CU2520503-HC
- 1*TPCWR-CU2520234-HC
- 1*TPCWR-CU2520603-HC
- 1*TPCWR-CU2520244-HC
- 1*TPCWR-CU2520219-HC
- 1*TPCWR-CU2520231-HC
- 1*TPCWR-CU2520703-HC
- 1*TPCWR-CU2520211-HC
- 1*TPCWR-CU252021001-HC

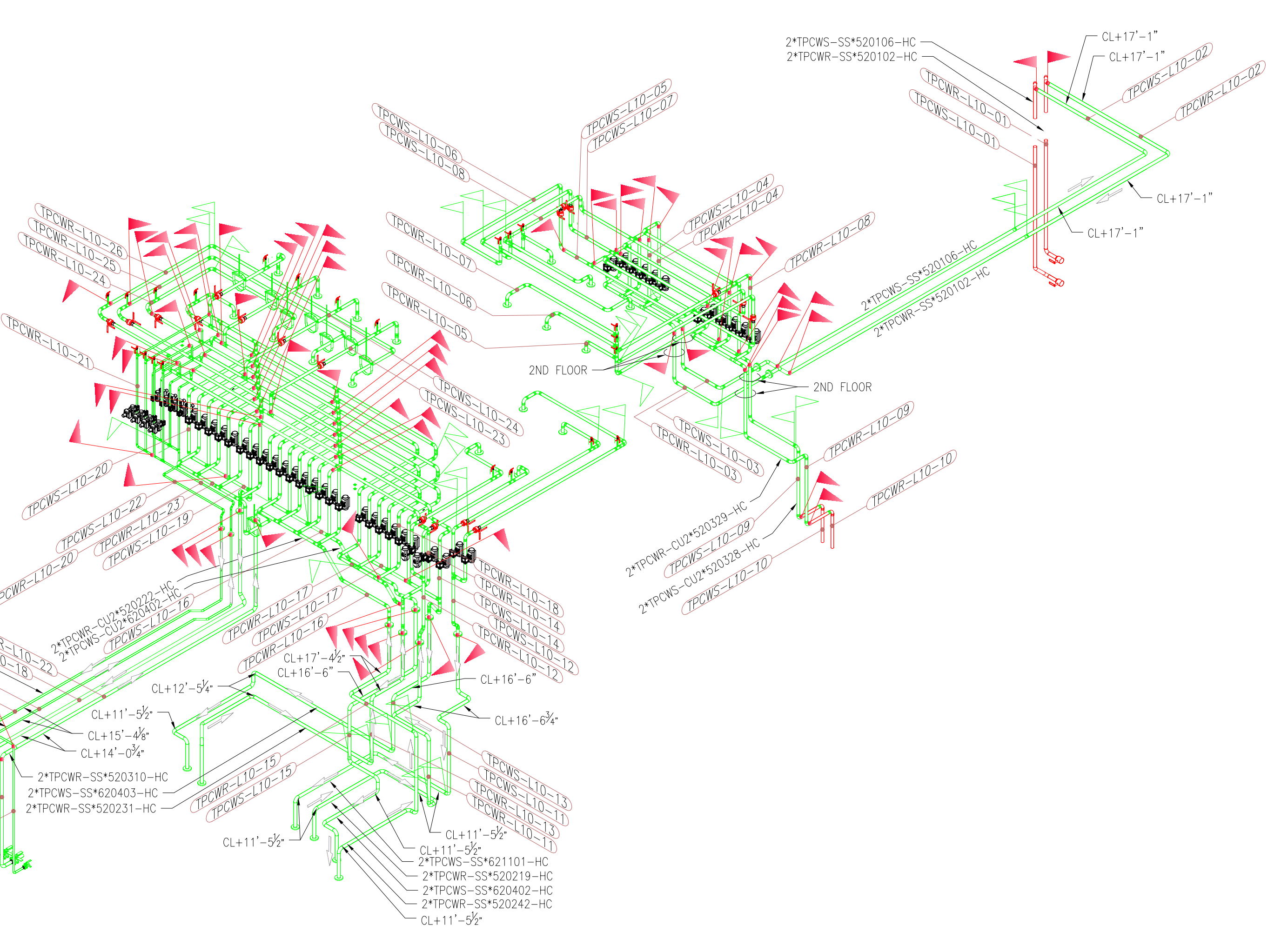


3D VIEW
Scale: N.T.S.

FROM EAST TO WEST

- 2*TPCWR-CU2520302-HC
- 2*TPCWR-CU2520105-HC
- 2*TPCWR-CU2520202-HC
- 2*TPCWR-CU2520104-HC
- 2*TPCWR-CU2520102-HC
- 2*TPCWR-CU2520103-HC
- 2*TPCWR-CU2520317-HC
- 2*TPCWR-CU2520332-HC
- 2*TPCWR-CU2520217-HC
- 2*TPCWR-CU2520331-HC
- 2*TPCWR-CU2520317-HC
- 2*TPCWR-CU2520330-HC

3D VIEW
Scale: N.T.S.



NOTE:
1- GREEN PIPING: ARE WHAT WE CAN FABRICATE.
2- RED PIPING: PENDING FINAL APPROVED LOCATION OF DROPS.

SYSTEM
BUILDING
ISO NUMBER
000-XXX-XXX

FLOW DIR.
SLOPE DIR.
FIELD WELD -ISO LIMIT
FIELD WELD -INCLUDED IN ISO
LAST SPOOL NUMBER IS USED IS 11

BUILDING 10 TPCWS-R SPOOL MAP
SCALE: N.T.S.

3D VIEW
Scale: N.T.S.