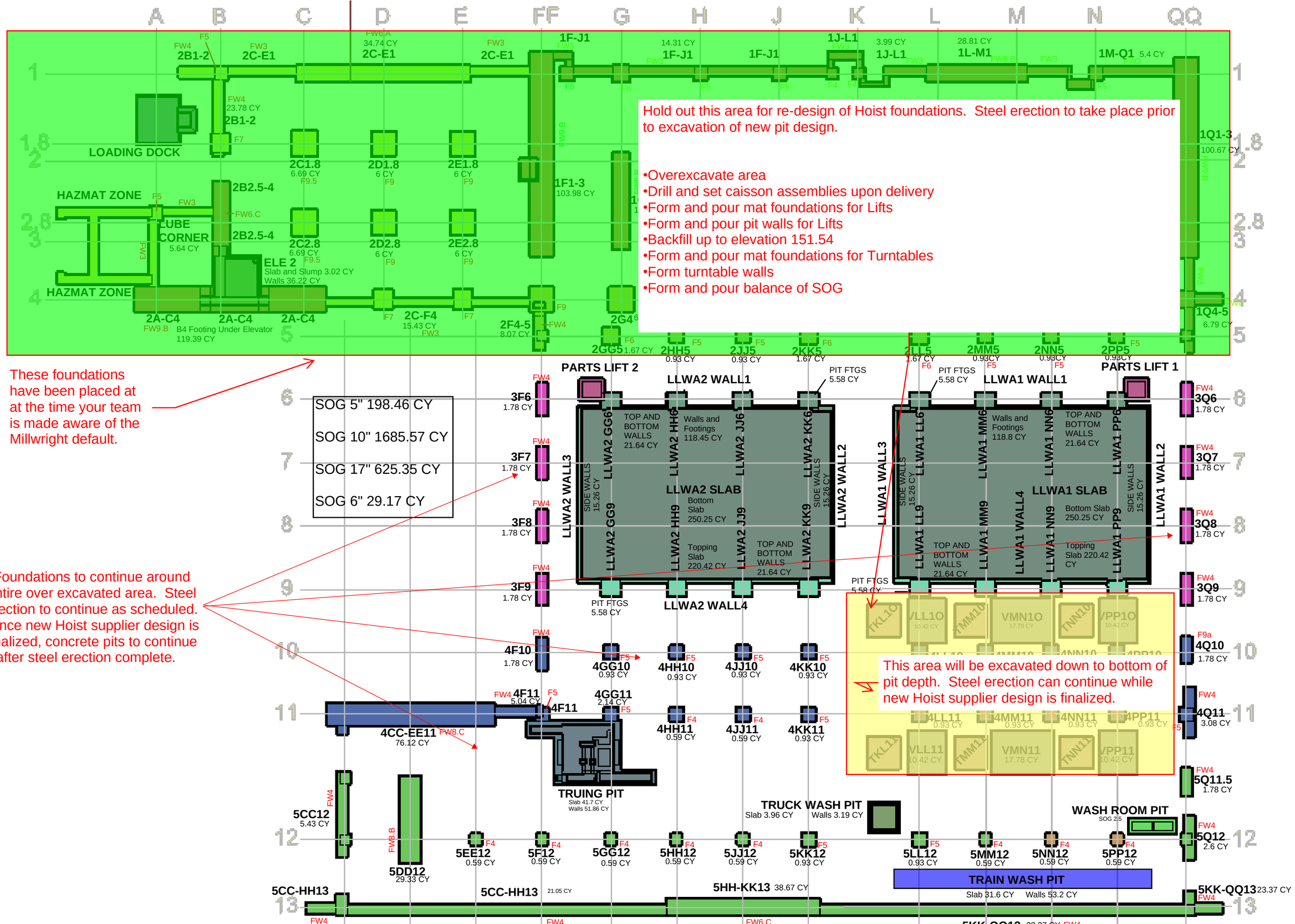
Hold out this area for re-design of Hoist foundations. Steel erection to take place prior to excavation of new pit design.
•Overexcavate area
•Drill and set caisson assemblies upon delivery
•Form and pour mat foundations for Lifts
•Form and pour pit walls for Lifts
•Backfill up to elevation 151.54
•Form and pour mat foundations for Turntables
•Form turntable walls
•Form and pour balance of SOG
These foundations have been placed at at the time your team is made aware of the Millwright default.
SOG 5" 198.46 CY
SOG 10" 1685.57 CY
SOG 17" 625.35 CY
SOG 6" 29.17 CY
Foundations to continue around entire over excavated area. Steel erection to continue as scheduled. Once new Hoist supplier design is finalized, concrete pits to continue after steel erection complete.
This area will be excavated down to bottom of pit depth. Steel erection can continue while new Hoist supplier design is finalized.
LOADING DOCK
HAZMAT ZONE
LUBE CORNER
ELE 2
PARTS LIFT 2
PARTS LIFT 1
LLWA2 WALL1
LLWA1 WALL1
LLWA2 SLAB
LLWA1 SLAB
LLWA2 WALL3
LLWA2 WALL2
LLWA1 WALL3
LLWA1 WALL2
LLWA2 WALL4
TRUING PIT
TRUCK WASH PIT
WASH ROOM PIT
TRAIN WASH PIT