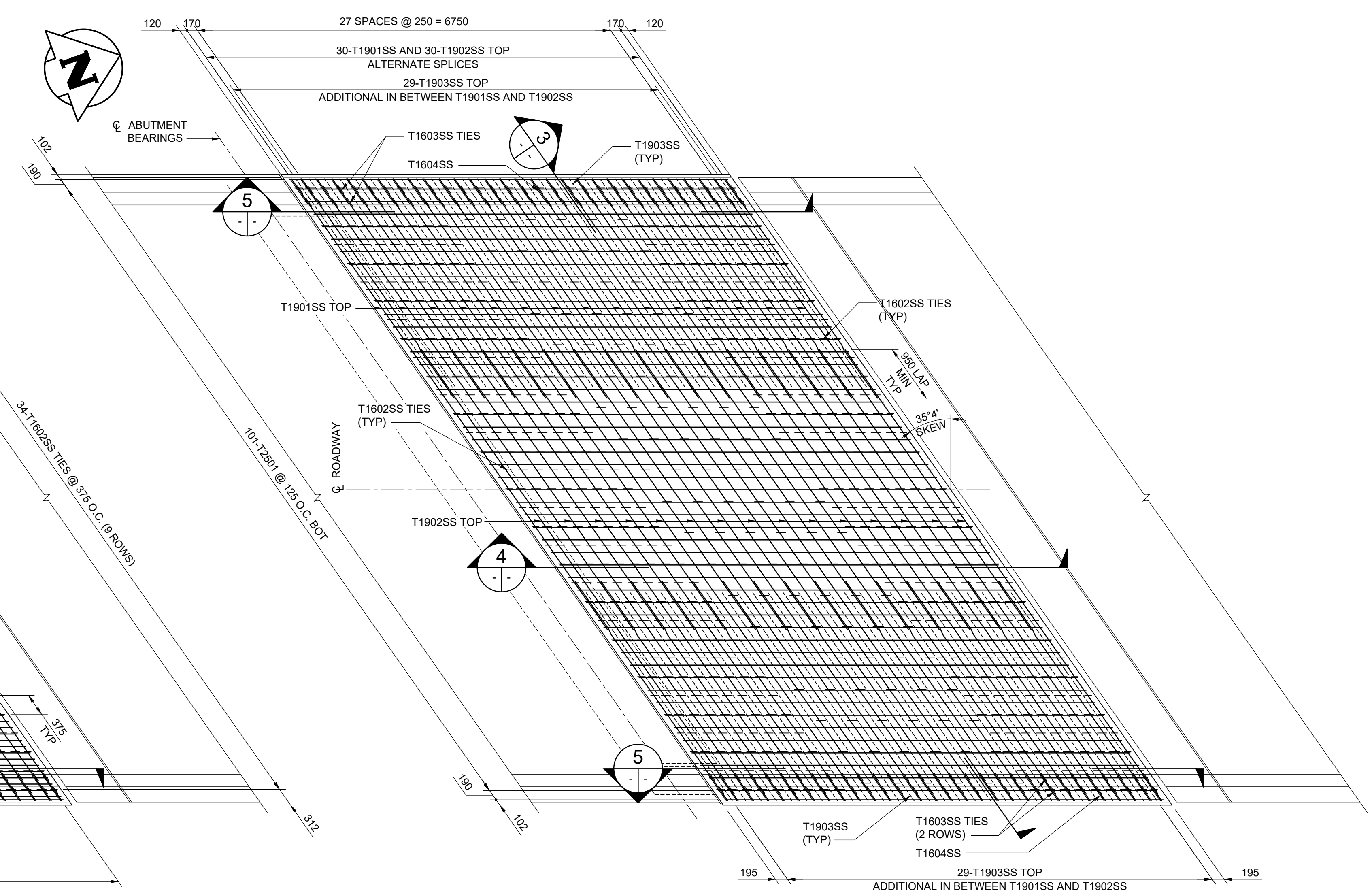
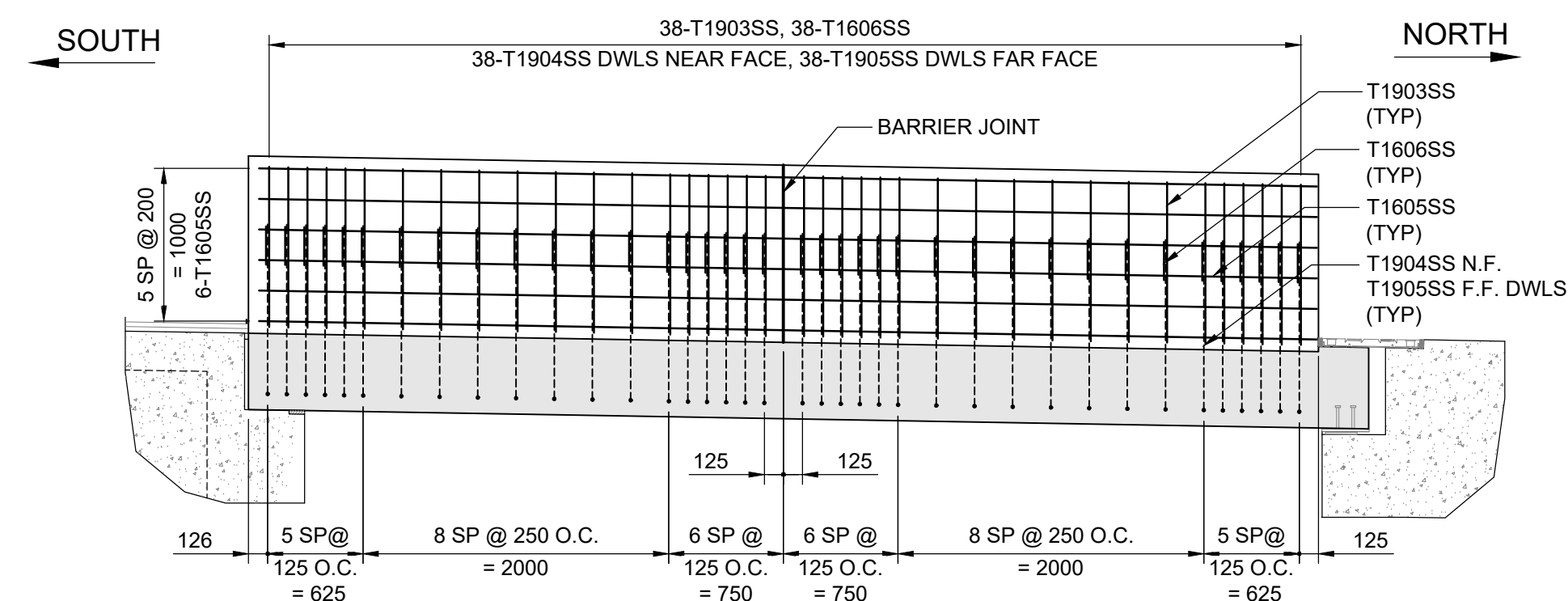




2 NORTH STRUCTURAL SLAB REINFORCING - TOP MAT
1 : 50



SOUTH

T1602SS (1992mm FROM SUPPORT)
33-ROWS @ 375 O.C. (E-W DIRECTION)
9-ROWS @ 250 O.C. (N-S DIRECTION)*
SEE PLAN

T1602SS AT MIDSPAN
12-ROWS @ 625 O.C. (E-W DIRECTION)
5-ROWS @ 500 O.C. (N-S DIRECTION)
SEE PLAN

T1602SS (2000mm FROM SUPPORT)
33-ROWS @ 325 O.C. (E-W DIRECTION)
9-ROWS @ 250 O.C. (N-S DIRECTION)*
SEE PLAN

NOTE:
* T1602SS TIES 2000mm FROM SUPPORT IN THE NORTH-SOUTH DIRECTION SHALL BE HOOKED IN EACH FULL WIDTH TRANSVERSE BARS (T1901SS OR T1902SS)

SECTION 4
1:40

ABUTMENT BEARINGS

T1601SS

T1901SS OR T1902SS

T1602SS (TYP)

T2001 OR T2002

T2501

A15XX DWLS REFER TO SHEET X

NORTH

Certified Tetra

2239