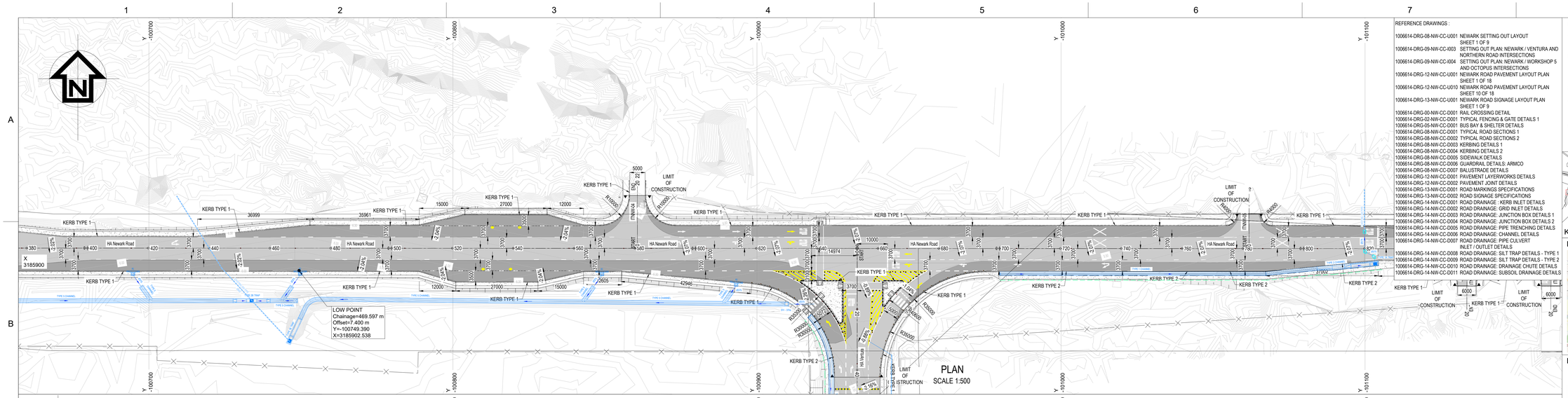
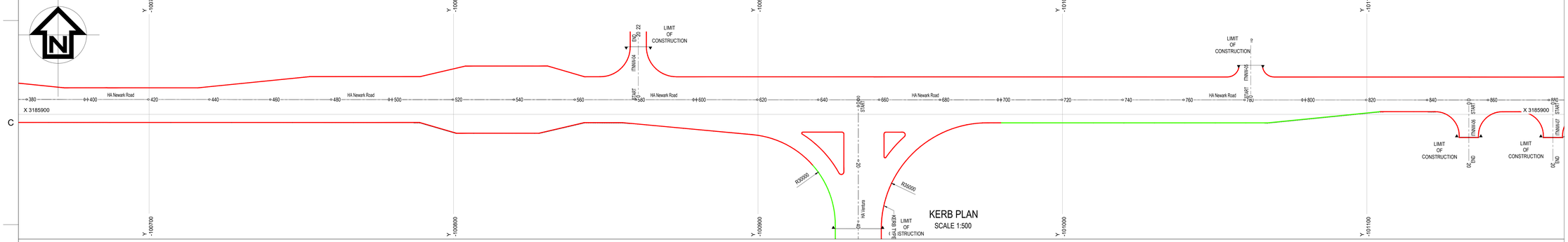
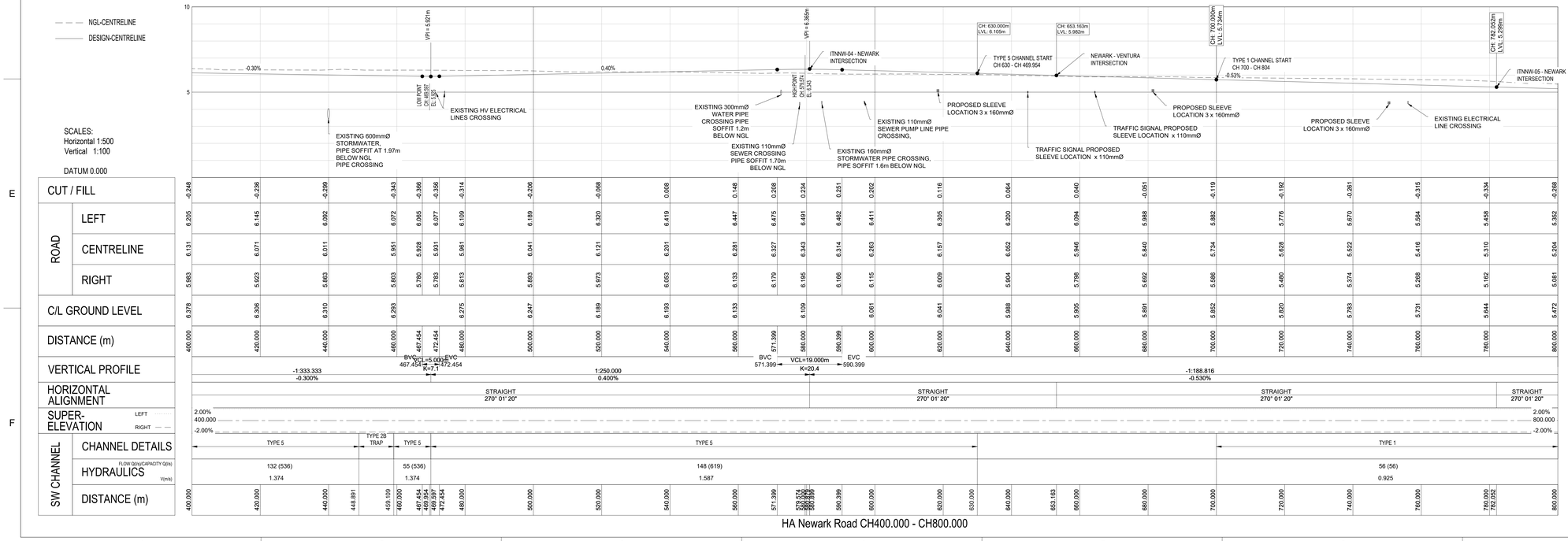

PLAN
SCALE 1:500
LOW POINT
Chainage=469.597 m
Offset=7.400 m
Y=-100749.390
X=3185902.538
HA Newark Road
HA Ventura
LIMIT OF CONSTRUCTION
KERB TYPE 1
KERB TYPE 2
TYPE 5 CHANNEL
TYPE 1 CHANNEL
TYPE 2B TRAP


KERB PLAN
SCALE 1:500
HA Newark Road
HA Ventura
LIMIT OF CONSTRUCTION
R30000
R50000


NGL-CENTRELINE
DESIGN-CENTRELINE
SCALES:
Horizontal 1:500
Vertical 1:100
DATUM 0.000
EXISTING 600mmØ STORMWATER, PIPE SOFFIT AT 1.97m BELOW NGL PIPE CROSSING
EXISTING HV ELECTRICAL LINES CROSSING
EXISTING 300mmØ WATER PIPE CROSSING PIPE SOFFIT 1.2m BELOW NGL
EXISTING 110mmØ SEWER CROSSING PIPE SOFFIT 1.70m BELOW NGL
EXISTING 160mmØ STORMWATER PIPE CROSSING, PIPE SOFFIT 1.6m BELOW NGL
EXISTING 110mmØ SEWER PUMP LINE PIPE CROSSING,
PROPOSED SLEEVE LOCATION 3 x 160mmØ
TRAFFIC SIGNAL PROPOSED SLEEVE LOCATION x 110mmØ
NEWARK - VENTURA INTERSECTION
ITNNW-04 - NEWARK INTERSECTION
TYPE 5 CHANNEL START CH 630 - CH 469.954
TYPE 1 CHANNEL START CH 700 - CH 804
ITNNW-05 - NEWARK INTERSECTION
-0.30%
0.40%
-0.53%

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