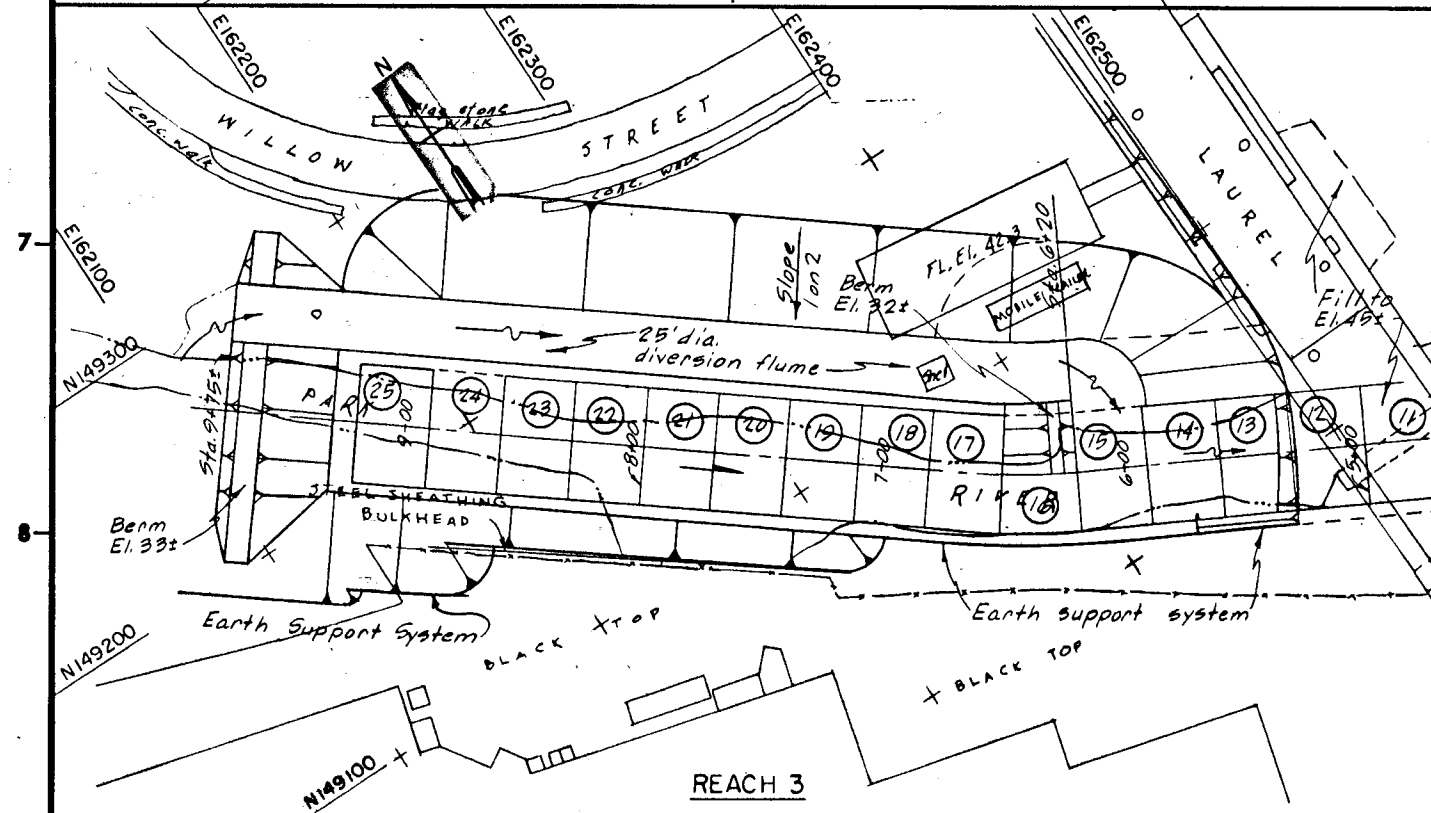
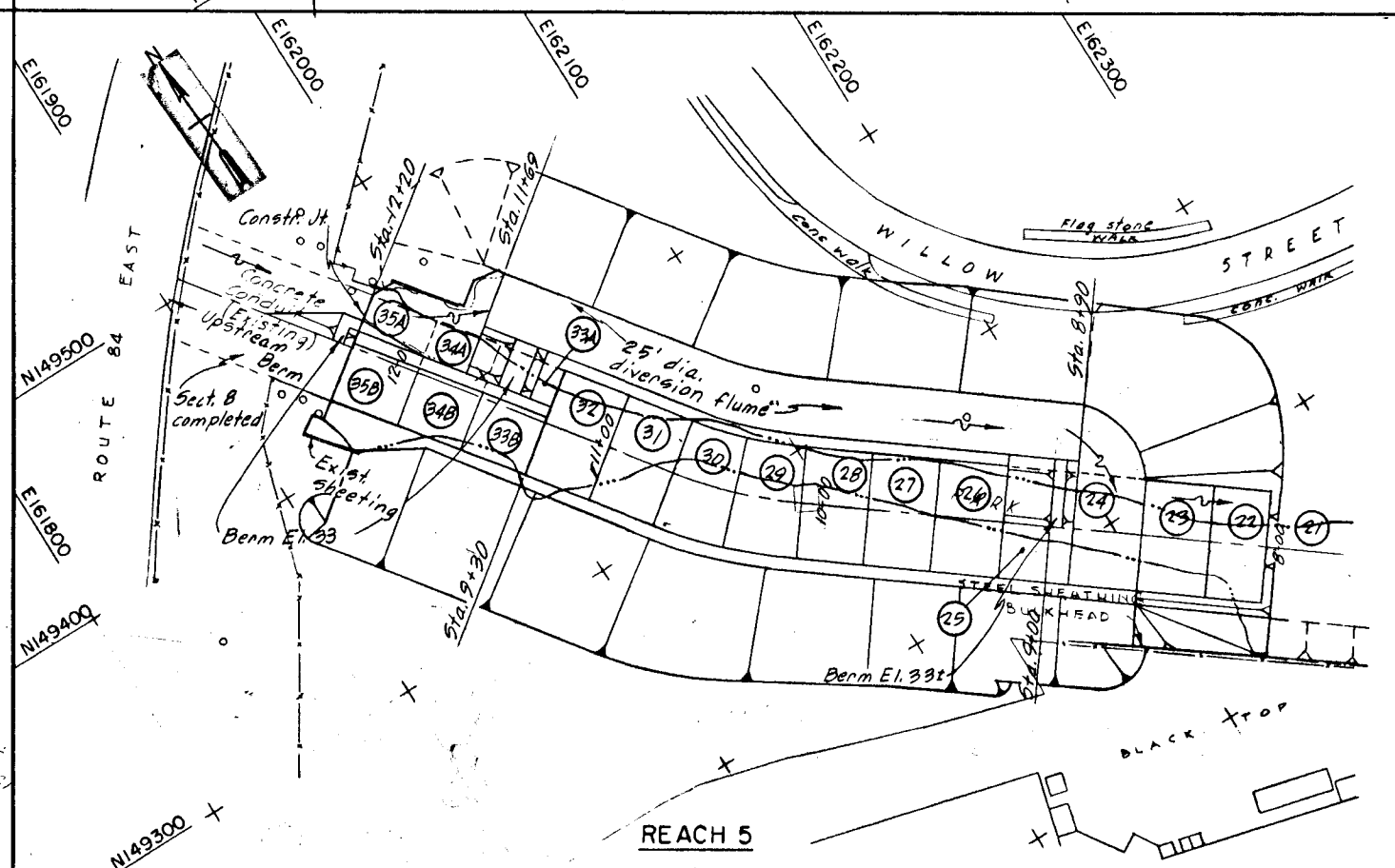
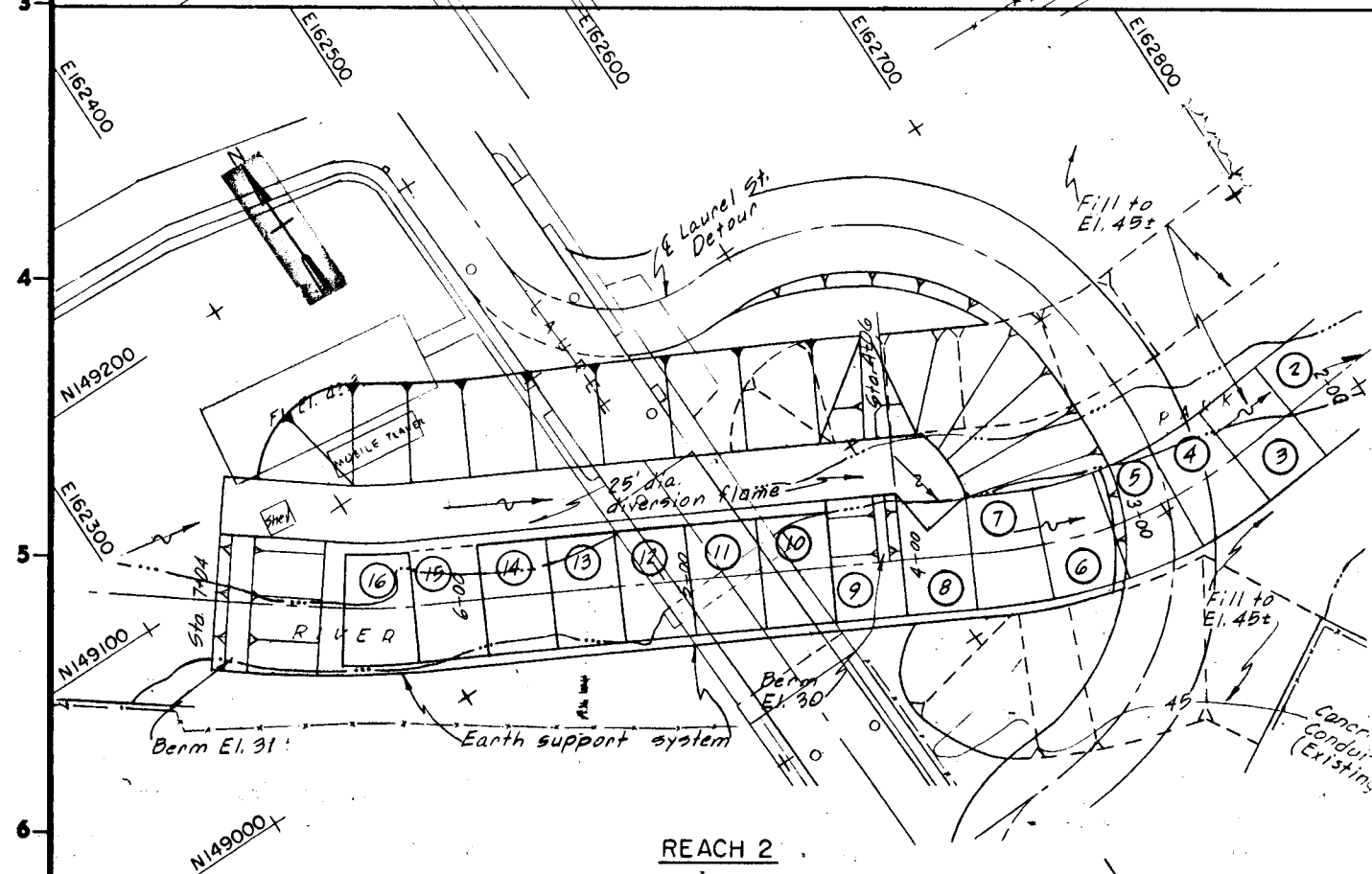
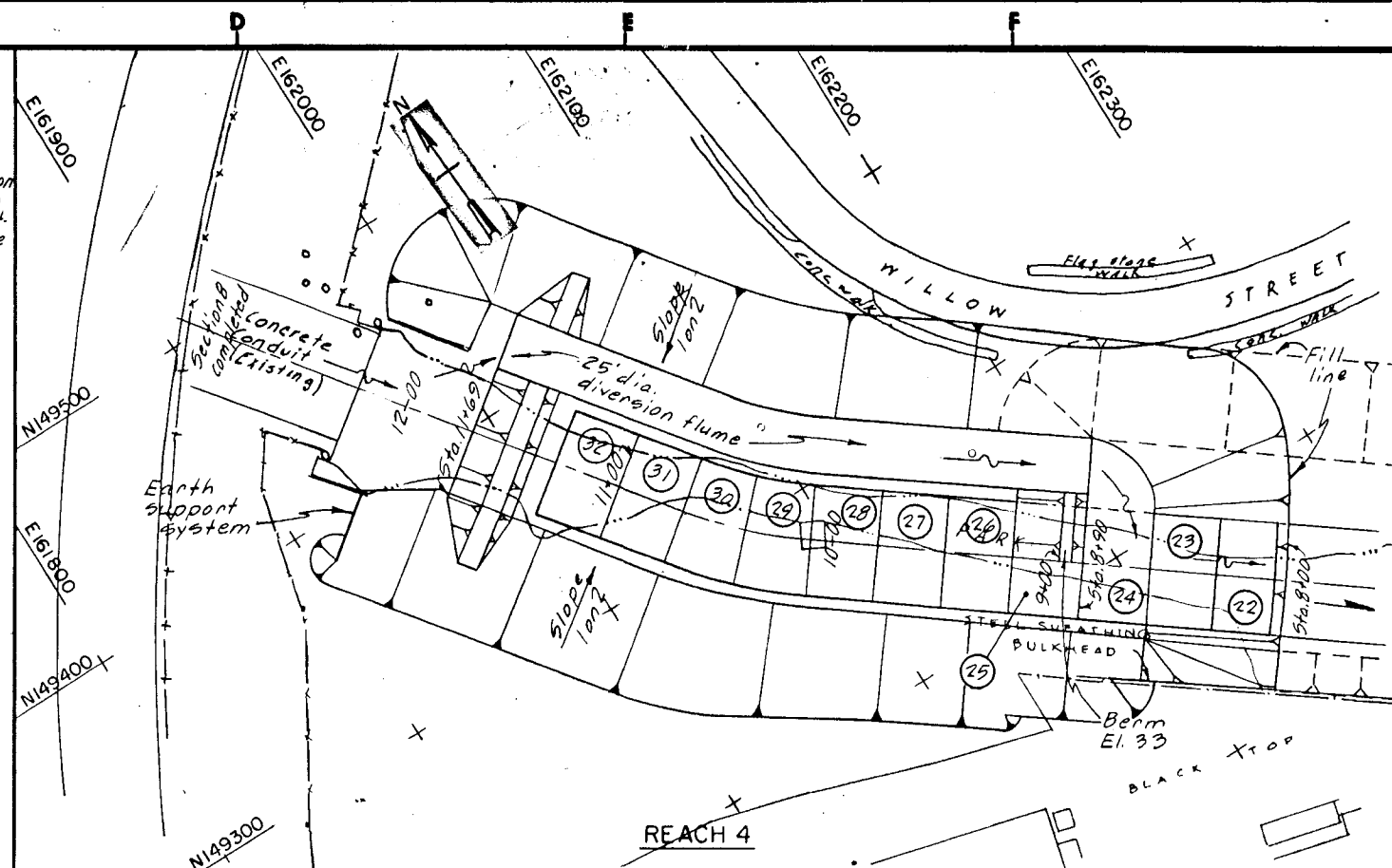
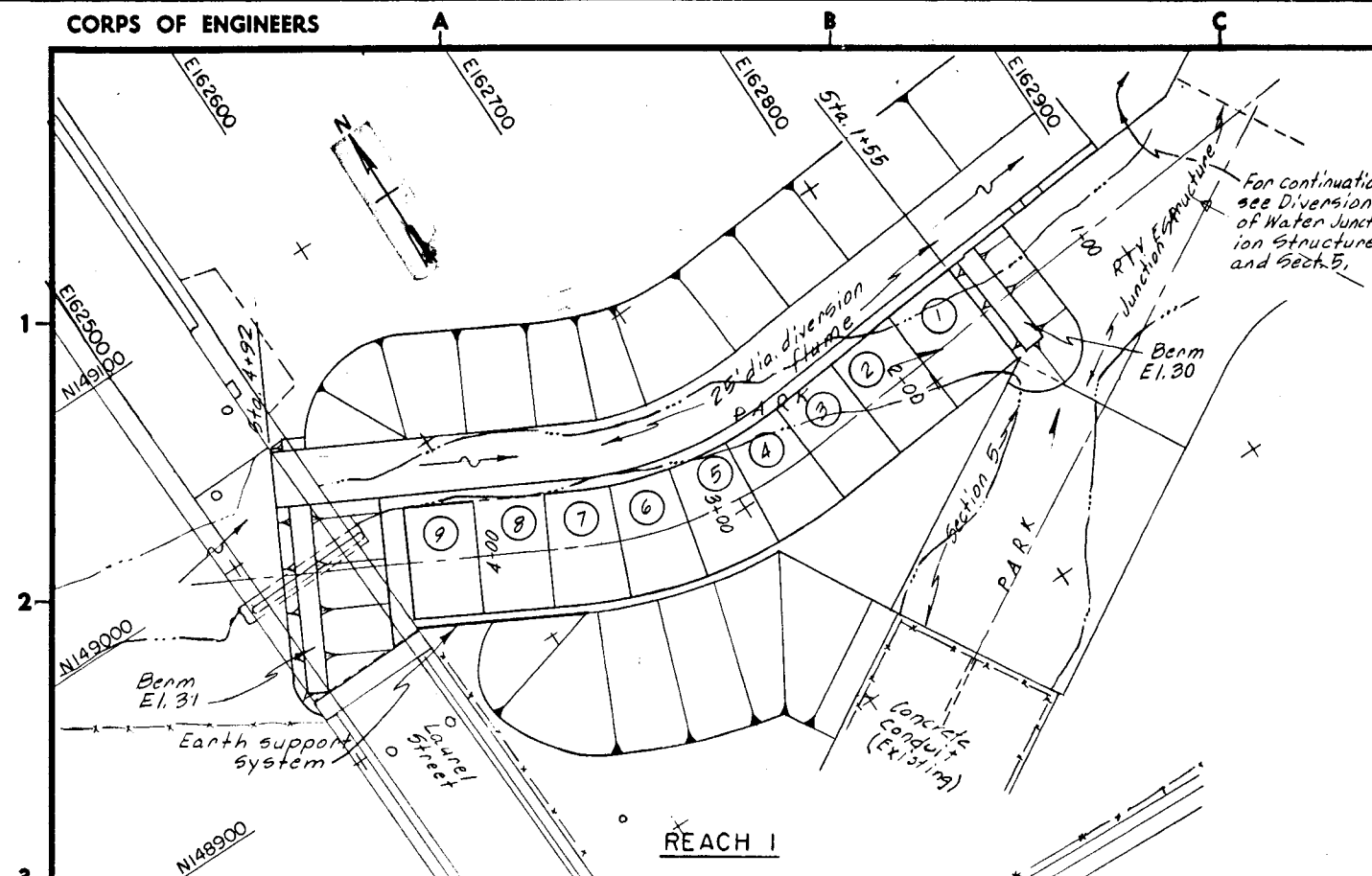




- ### REACH I
1. Excavate for and install by-pass flume with necessary berms.
 2. Construct earth support system right side.
 3. Excavate for and install Monoliths No. 1 thru 9 except left wall of Monolith No. 8.
 4. Remove flume and allow river to flow through left barrel of Monolith No. 8.
 5. Complete Monolith No. 42A and 42B Section 4.
 6. Construct Laurel St. detour.

- ## REACH 2
1. Remove Laurel St. bridge.
 2. Excavate for and install by-pass flume with necessary berms.
 3. Construct earth support systems.
 4. Excavate for and install Monoliths No. 10 thru 16 except left wall of Monolith No. 15.
 5. Remove flume and allow river to flow through left barrel of Monolith No. 15.
 6. Complete Monolith No. 8.
 7. Construct Laurel St. over conduit.
 8. Remove Laurel St. detour.

- REACH 3**
1. Excavate for and install by-pass flume with necessary berms.
 2. Construct earth support systems.
 3. Excavate and install Monoliths No. 17 thru 25 except left wall of Monolith No. 4.
 4. Remove flume and allow river to flow through left barrel of Monolith No. 24.
 5. Complete Monolith No. 15.

REACH 4

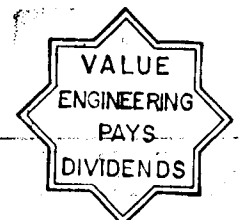
1. Excavate for and install by-pass flume with necessary berms.
2. Construct earth support systems.
3. Excavate for and construct Monoliths No. 26 thru 32

REACH 5

1. Extend flume upstream to Section 8.
2. Berm upstream of Section 8 and force river through flume.
3. Excavate for and construct right barrel of Monoliths No. 33 thru 35.
4. Adjust berms upstream and force river through right barrel of conduit.
5. Remove flume.
6. Excavate for and construct left barrel of Monoliths No. 33 thru 35.
7. Remove berms and complete Monoliths No. 24.

NOTES:

1. For General Notes see Sheet 2.
2. For Typical Conduit Sections see Sheets 53 and 54.
3. For Grading Plan see Sheets 58 and 59.
4. For Division of Water for Junction Structure see Sheet 44.
5. Description of phases are looking downstream.
6. For Typical Diversion Sections see Sheet 112.



GRAPHIC SCALES

1" = 40'  40' 0 40' 80'

As Built Drawing

Contract No. DACW 33-78-C-0098

[illegible]