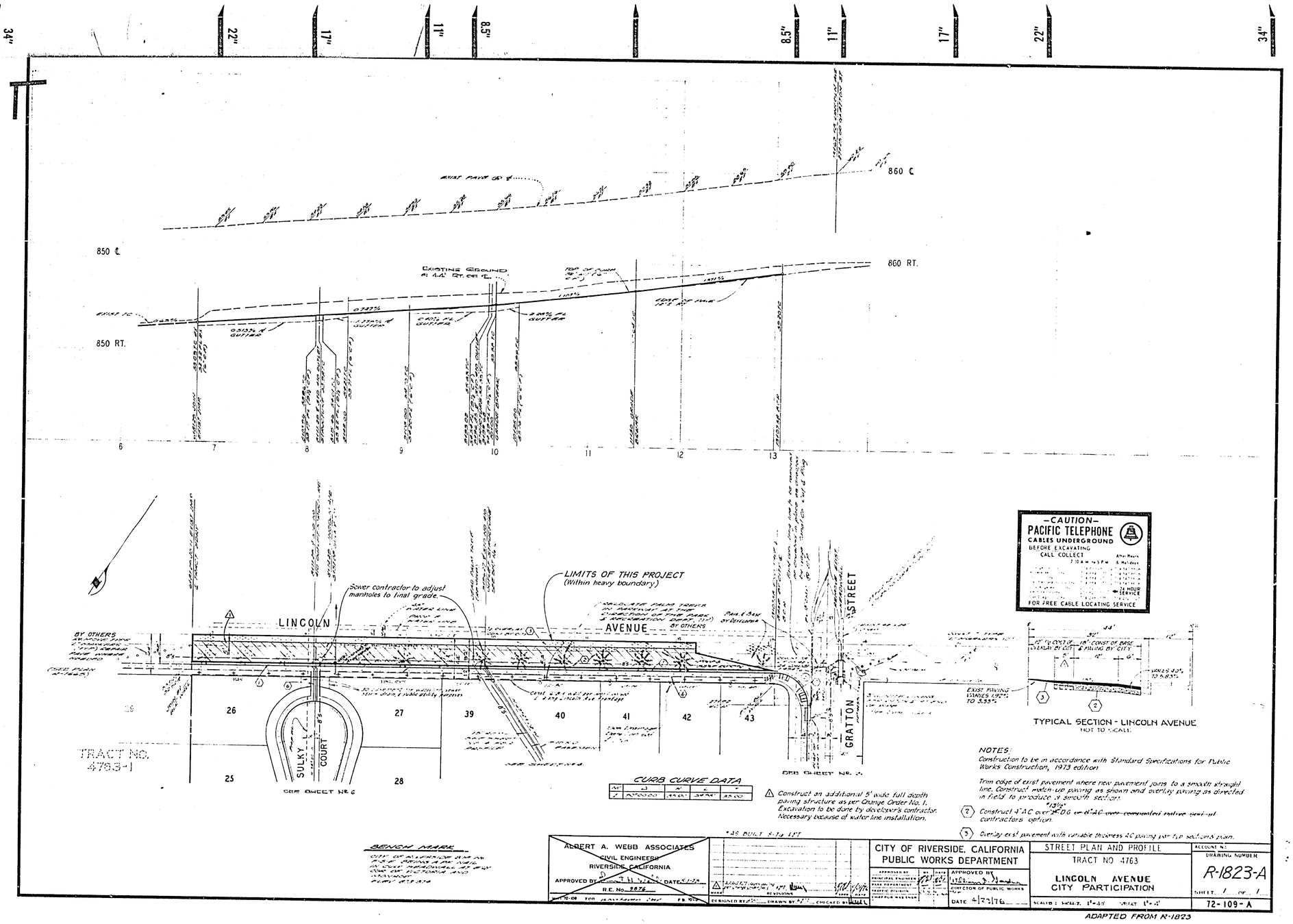

34"
22"
17"
11"
8.5"
8.5"
11"
17"
22"
34"
860 ℄
850 ℄
860 RT.
850 RT.
EXISTING GROUND
6
7
8
9
10
11
12
13
LIMITS OF THIS PROJECT
(Within heavy boundary)
Sewer contractor to adjust manholes to final grade.
LINCOLN
AVENUE
STREET
GRATTON
BY OTHERS
26
27
39
40
41
42
43
25
28
SULKY
COURT
TRACT NO. 4763-1
SEE SHEET NO. 6
SEE SHEET NO. 3
-CAUTION-
PACIFIC TELEPHONE
CABLES UNDERGROUND
BEFORE EXCAVATING
CALL COLLECT
FOR FREE CABLE LOCATING SERVICE
TYPICAL SECTION - LINCOLN AVENUE
NOT TO SCALE
CURB CURVE DATA
NOTES:
Construction to be in accordance with Standard Specifications for Public Works Construction, 1973 edition
Trim edge of exist pavement where new pavement joins to a smooth straight line. Construct match-up paving as shown and overlay paving as directed in field to produce a smooth section.
Construct 4" AC over 2" DG or 4" AC over compacted native sub-at contractors option.
Overlay exist pavement with variable thickness AC paving per typ section & plan.
Construct an additional 5' wide full depth paving structure as per Change Order No. 1. Excavation to be done by developer's contractor. Necessary because of water line installation.
BENCH MARK
ALBERT A. WEBB ASSOCIATES
CIVIL ENGINEERS
RIVERSIDE, CALIFORNIA
CITY OF RIVERSIDE, CALIFORNIA
PUBLIC WORKS DEPARTMENT
STREET PLAN AND PROFILE
TRACT NO 4763
LINCOLN AVENUE
CITY PARTICIPATION
DRAWING NUMBER
R-1823-A
72-109-A
ADAPTED FROM R-1823