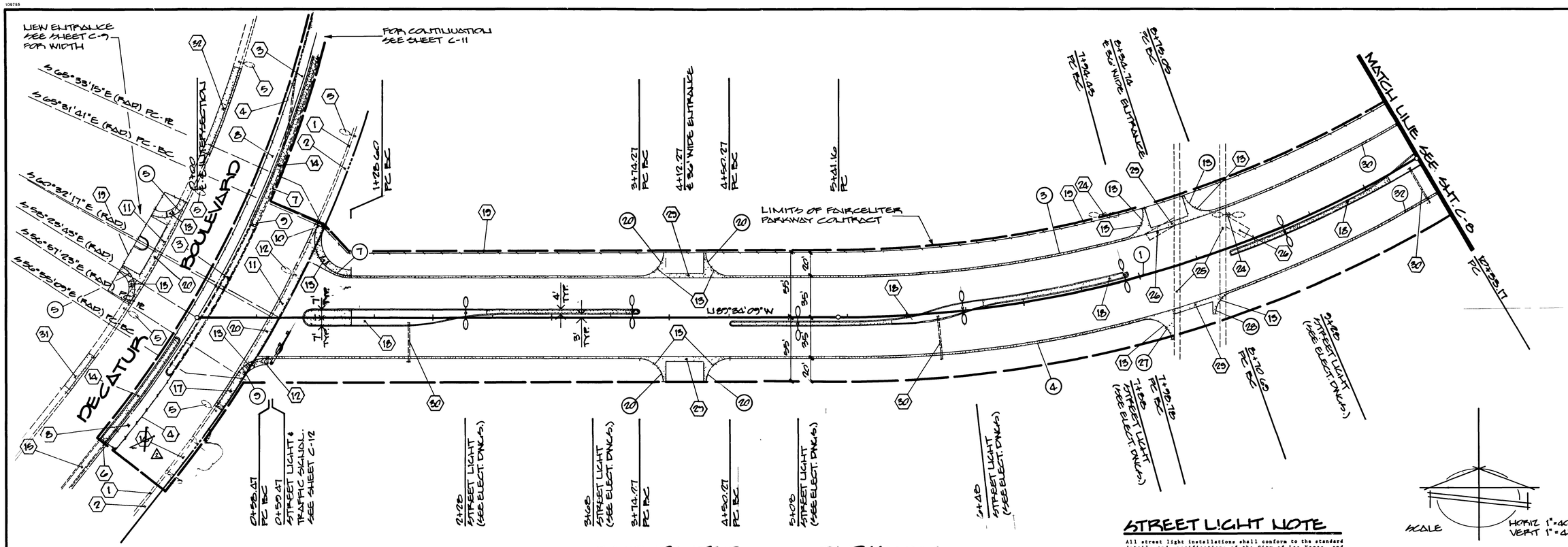


STREET LIGHT NOTE

All street light installations shall conform to the standard details and specifications of the City of Las Vegas, and shall also conform to the Uniform Standard Specifications for Public Works Construction of Off-Site Improvements, Clark County Area, latest edition, unless otherwise noted.

CONSTRUCTION NOTES

1. Existing 2' wide concrete "L" type curb & gutter
2. Existing 5' wide concrete sidewalk
3. Remove existing traffic island & curbing as shown
4. Sawcut and match existing asphalt pavement
5. Existing street light to remain
6. Sawcut existing concrete traffic island & match
7. Existing concrete curbing to remain
8. Remove existing asphalt pavement
9. Sawcut existing concrete curbing & match
10. Sawcut existing concrete sidewalk & "L" type curbing (Option: Remove to nearest construction joint within 5')
11. Remove existing concrete sidewalk & "L" type curbing
12. Remove existing street light & concrete base
13. Construct wheelchair ramp per CLV Std Dwg. 235 (Reference Note 13, General Notes on cover sheet)
14. Construct traffic island (left turn storage lane) per CLV Std. Dwg. 246 (Reference Sheet 5)
15. Existing left turn storage lane traffic island
16. ~~Remove existing 40' + wide driveway & construct 5' wide concrete sidewalk & 2' wide "L" type concrete curbing to match existing~~
17. Remove existing 32'+ wide driveway & construct 5' wide concrete sidewalk & 2' wide "L" type curbing
18. Construct traffic island (Reference CLV Std. Dwg. 246 and Sheet C-11 for location)
19. Sawcut existing asphalt pavement & remove
20. Construct 6' wide concrete valley gutter per CLV Std. Dwg. 220
21. Existing pedestrian traffic signal pole to remain
22. Existing traffic signal to remain
23. Existing traffic signal & streetlight to remain
24. Remove existing parking lot flood light & concrete base (Reference electrical dwgs)
25. Remove existing concrete sidewalk as required
26. Remove existing planter, trees & concrete curbing
27. Remove existing overhead sign & concrete base
28. Replace traffic signal detector loop system per CLV Stds.
29. Construct 4' wide valley gutter see
30. Install sleeve for irrigation line (See landscaping dwgs. for size and exact location)
31. Remove existing 32' + wide driveway and construct 5' wide concrete sidewalk and 2' wide "L" type concrete curbing to match existing.
32. Remove existing driveway (entrance) and construct 76 LF + "L" type concrete curbing and 5' wide concrete sidewalk to match existing.

DATE	NO	REVISIONS	APP'D
12/91	1	ADD VALLEY GUTTER ON DECATUR BLVD & REVISE LIGHTING PLAN DUE TO CHANGE OF DECELERATION BLVD PER CLV.	4/4/94
12-92	2	DELETE NOTE 16 TAX OWNER	

PREPARED FOR: SEGBECK ASSOC.

DATE JULY 15, 1990
DESIGN ANNA
DRAWN ANNA
CHECK
SCALE 1" = 40' ; V 1" = 4'

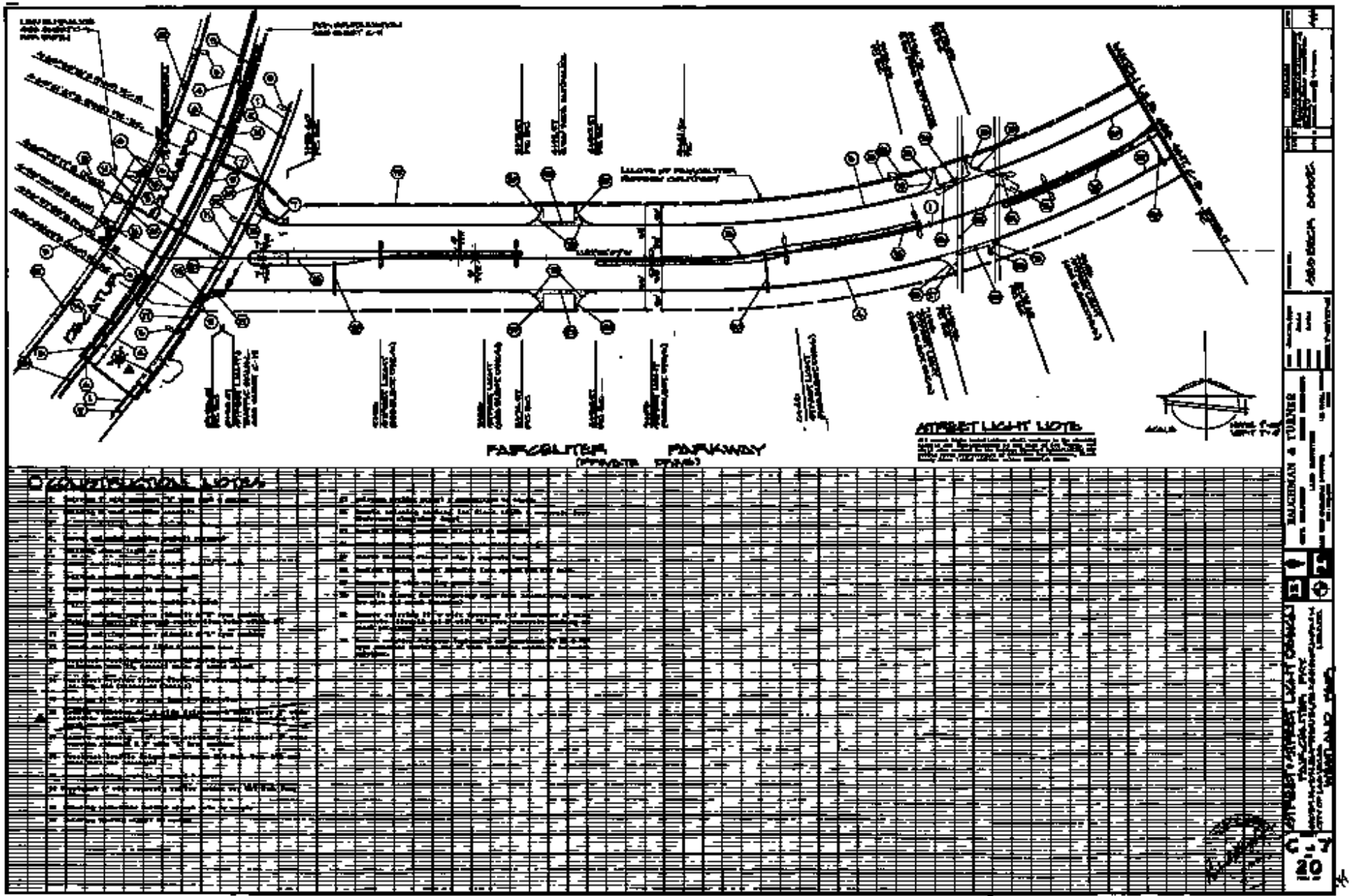
BAUGHMAN & TURNER
CIVIL ENGINEERS MINING ENGINEERS
LAND SURVEYORS
2323 WEST CHARLESTON BOULEVARD
LAS VEGAS, NEVADA 89102
702-870-8771

STREET & STREET LIGHT DESIGN
FAIRCENTER PKY.
SECTION 16, TOWNSHIP 21 SOUTH, RANGE 61 EAST, M.D.B. & M
CITY OF LAS VEGAS
NEVADA
WESTLAND FAIR.

SHEET 6 OF 10
PROJ Nº

6507

1074-4083-1


FAIRCLITER PARKWAY
(PRIVATE ROAD)
STREET LIGHT NOTES
CONSTRUCTION NOTES
BAUCHMAN & TURNER
STREET LIGHT CHART
FAIRCLITER, INC.
C-7
20