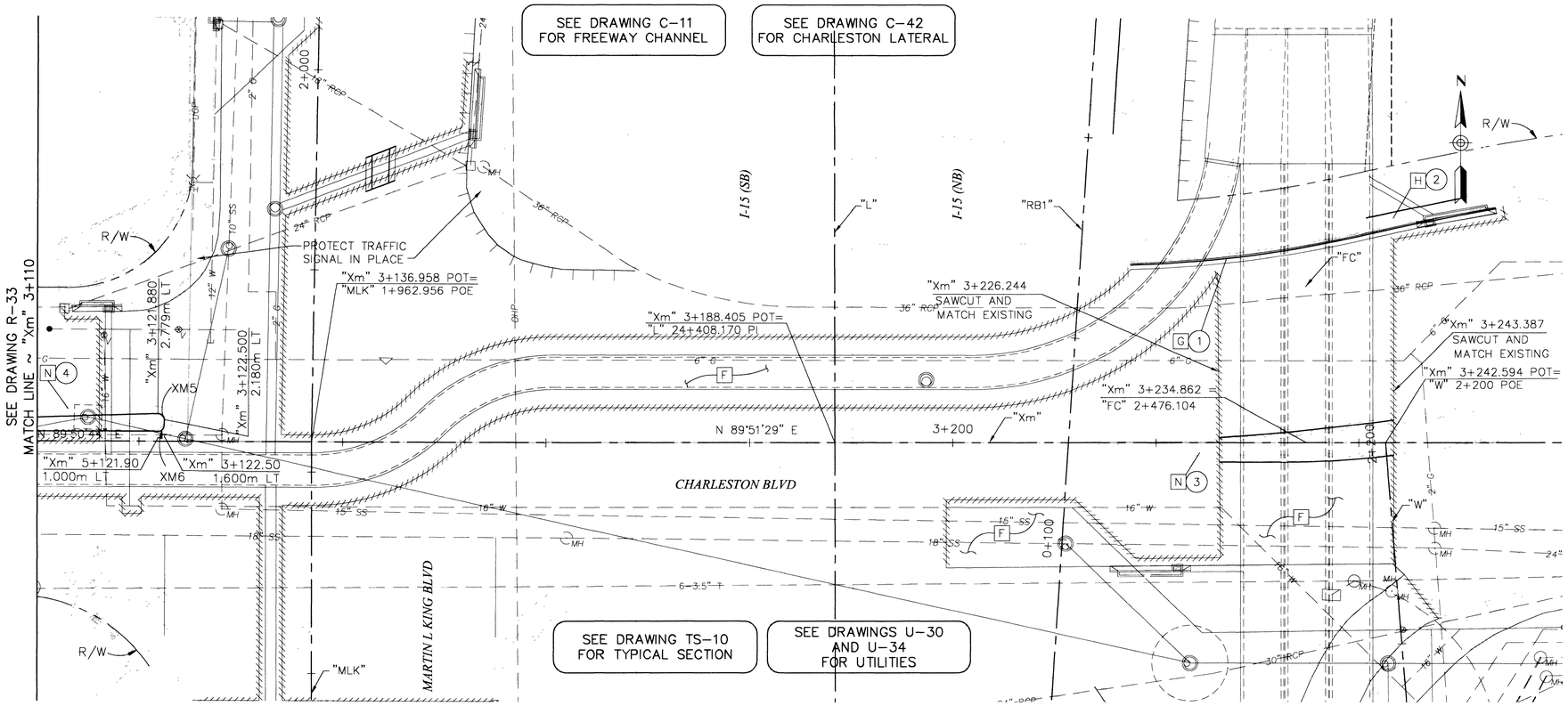


REMOVAL ITEMS

- F REMOVE AC PAVEMENT
- N REMOVE MEDIAN ISLAND
- G REMOVE CURB AND GUTTER
- H REMOVE SIDEWALK

CONSTRUCTION ITEMS

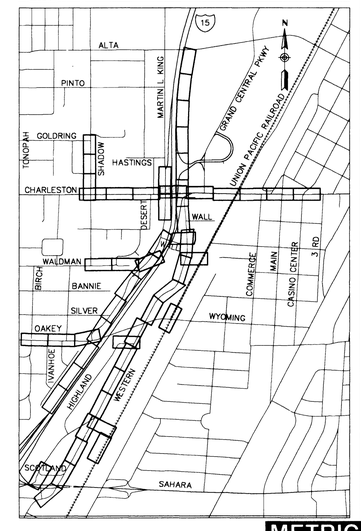
1	"Xm" 3+217.506, 17.648m LT TO "Xm" 3+245.670, 21.720m LT	CONSTRUCT TYPE 1 CURB AND GUTTER NDOT STD DWG R-5.1.1
2	"Xm" 3+217.459, 19.297m LT TO "Xm" 3+245.324, 23.333m LT	CONSTRUCT CONCRETE SIDEWALK
3	"Xm" 3+226.244 TO "Xm" 3+243.387	CONSTRUCT TYPE 8 CURB AND GUTTER WITH AC MEDIAN 50mm NDOT STD DWG R-5.1.1 SEE DRAWING R-7
4	"Xm" 3+110.000 TO "Xm" 3+122.500	CONSTRUCT TYPE "L" ISLAND CURB AND GUTTER W/AC MEDIAN

"Xm" CURVE DATA

No.	Δ	R	L	T
XM5	91°54'33"	0.600m	0.962m	0.620m
XM6	90°00'00"	0.600m	0.942m	0.600m

Call before you Dig. 1-800-277-2600 UNDERGROUND SERVICE (USA)

Call before you Overhead 563-6111 OVERHEAD SERVICE (USA)



METRIC

DATE	REVISIONS

PROJECT # 31604 | DESIGN BY BPP
SCALE (V) 1:50 | DATE DECEMBER 17, 1999
SCALE (H) 1:250 | FLD. BK. # N/A

PARSONS BRINCKERHOFF
Las Vegas, Nevada

CITY OF LAS VEGAS NEVADA

DEPARTMENT OF PUBLIC WORKS

I-15 FREEWAY CHANNEL
CONSTRUCTION PLAN
"Xm" 3+110 TO "Xm" 3+260

REGISTERED PROFESSIONAL ENGINEER STATE OF NEVADA
JOHN P. CLARK
CIVIL

DRAWING No. R-34 | 130/241

L:\31604\SHTS\R-34.DWG KOECHLEY 12\22\99 17:14

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