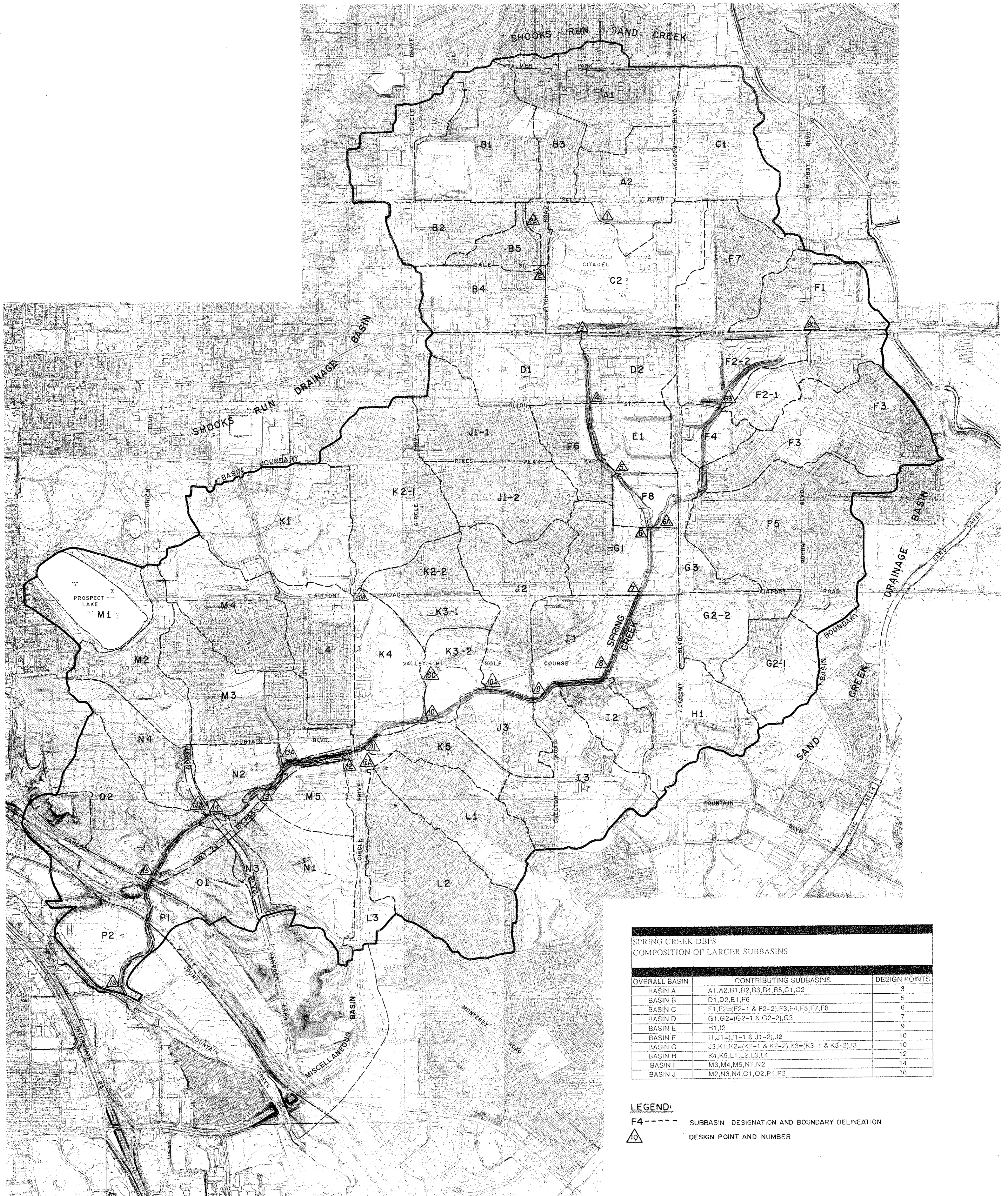


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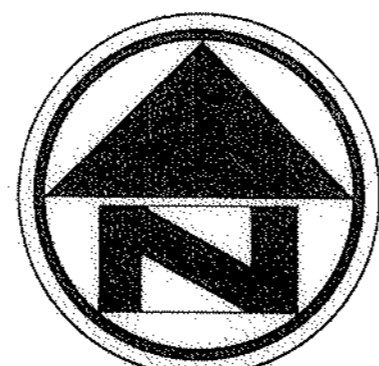
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SPRING CREEK DBPS
COMPOSITION OF LARGER SUBBASINS

OVERALL BASIN	CONTRIBUTING SUBBASINS	DESIGN POINTS
BASIN A	A1, A2, B1, B2, B3, B4, B5, C1, C2	3
BASIN B	D1, D2, E1, F6	5
BASIN C	F1, F2=(F2-1 & F2-2), F3, F4, F5, F7, F8	6
BASIN D	G1, G2=(G2-1 & G2-2), G3	7
BASIN E	H1, I2	9
BASIN F	I1, J1=(J1-1 & J1-2), J2	10
BASIN G	J3, K1, K2=(K2-1 & K2-2), K3=(K3-1 & K3-2), I3	10
BASIN H	K4, K5, L1, L2, L3, L4	12
BASIN I	M3, M4, M5, N1, N2	14
BASIN J	M2, N3, N4, O1, O2, P1, P2	16

LEGEND:
 F4----- SUBBASIN DESIGNATION AND BOUNDARY DELINEATION
 △ DESIGN POINT AND NUMBER



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PROJECT :
 SPRING CREEK DRAINAGE BASIN PLANNING STUDY
 OVERALL BASIN MAP

SCALE : 1" = 1000'
 CONTOUR INTERVAL = 2'



FIGURE 2