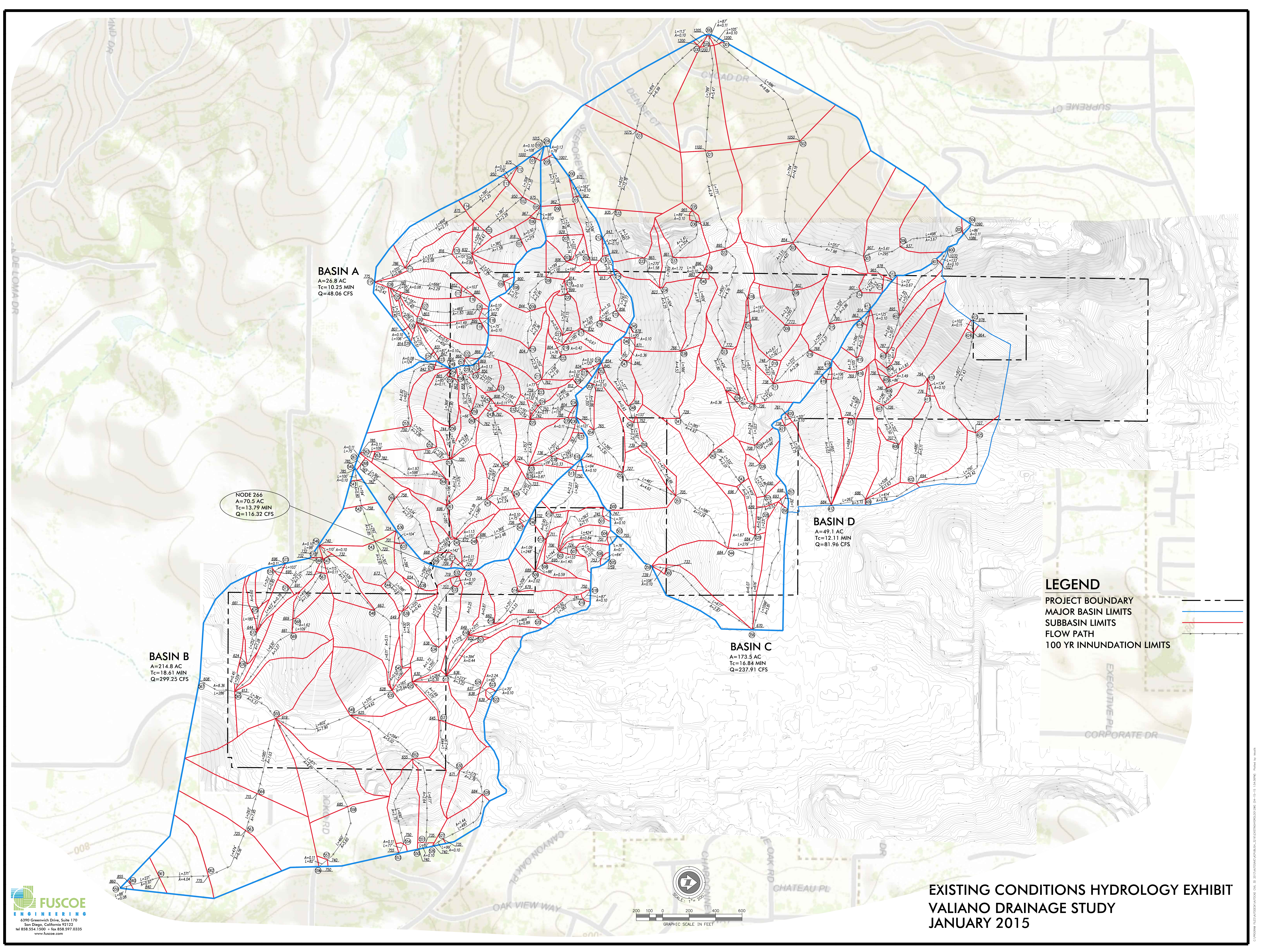




BASIN A
A=26.8 AC
Tc=10.25 MIN
Q=48.06 CFS

NODE 266
A=70.5 AC
Tc=13.79 MIN
Q=116.32 CFS

BASIN B
A=214.8 AC
Tc=18.61 MIN
Q=299.25 CFS

BASIN D
A=49.1 AC
Tc=12.11 MIN
Q=81.96 CFS

BASIN C
A=173.5 AC
Tc=16.84 MIN
Q=237.91 CFS

- LEGEND**
- PROJECT BOUNDARY
 - MAJOR BASIN LIMITS
 - SUBBASIN LIMITS
 - FLOW PATH
 - 100 YR INNUNDATION LIMITS

EXISTING CONDITIONS HYDROLOGY EXHIBIT
VALIANO DRAINAGE STUDY
JANUARY 2015