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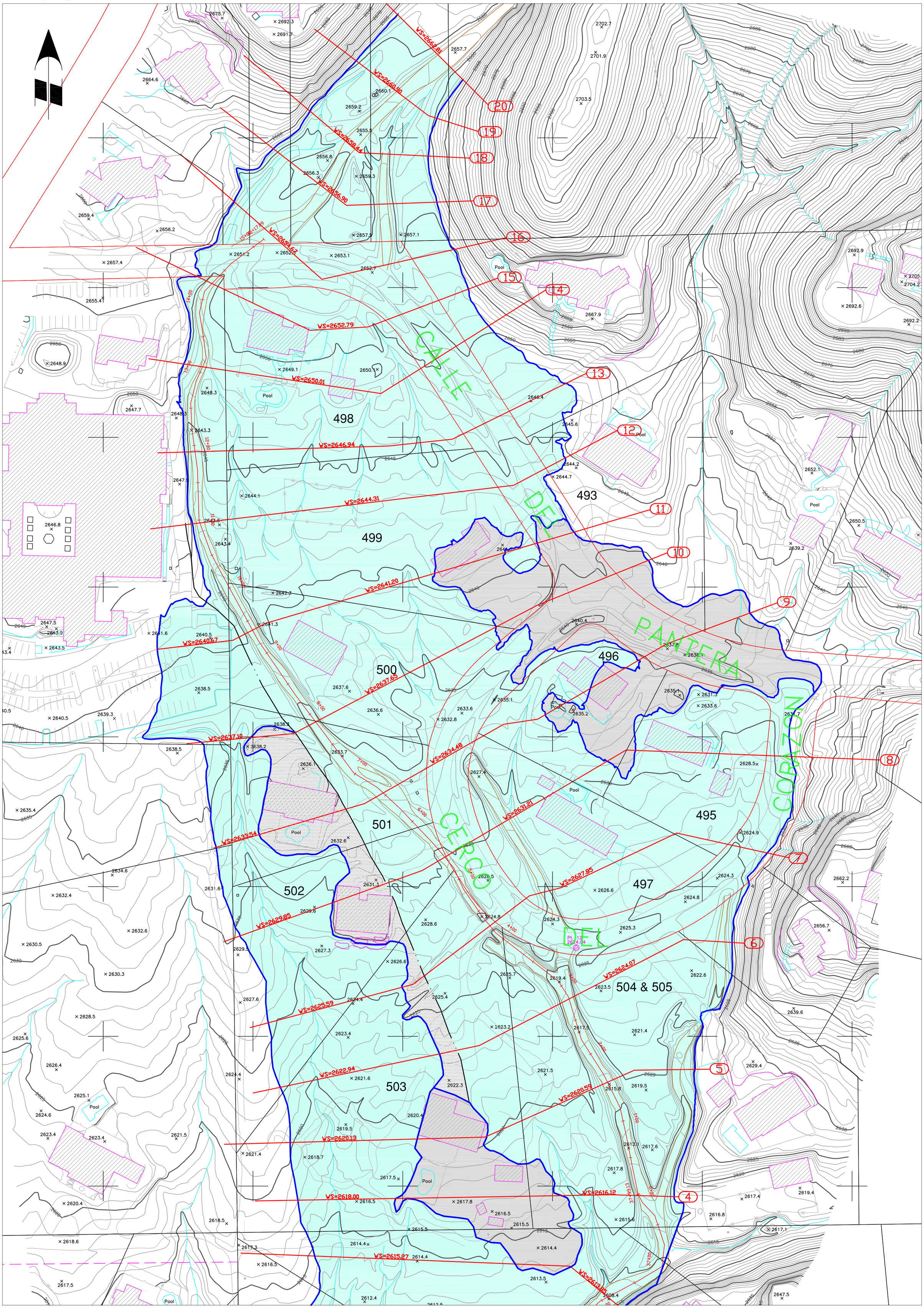

80' 0' 60' 120'

SCALE: 1 INCH = 60 FEET

Contour Interval (NAVD 88) = 1 FEET

Legend

- HECRAS Cross Section
- 100-Year Floodplain Boundary
- Base Flood Elevations Determined
- Shallow Flooding (avg. depth < one foot)
- Shallow Flooding (avg. depth = one foot)
- Lateral Weir Crest
- Profile Control Line
- WS=2530.72 Base Flood Elevations (NAVD 88)

Figure 4

Flood Hazard Map

JE Fuller / Hydrology & Geomorphology, Inc.

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CHARRO

DEL CERRADA

CHARRO

CALLE BARRIL

CALLE BARRIL

CALLE SWANS NEST LN.

WS=2615.27
WS=2613.85
WS=2612.30
WS=2609.88
WS=2605.29
WS=2601.46
WS=2599.43
WS=2596.39
WS=2592.94
WS=2589.53
WS=2585.84
WS=2582.23
WS=2578.48
WS=2574.09
WS=2569.43

1 & 0.24
0.23
0.22
0.21
0.20
0.19
0.18
0.17
0.16
0.15
0.14

12
13
14
16B
55
GH

Pool

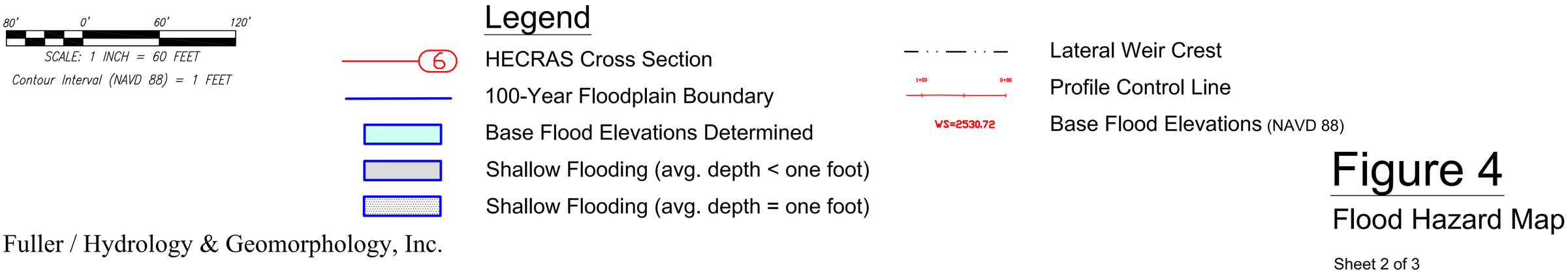

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Figure 4

Flood Hazard Map

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071012_3d-jef.dwg

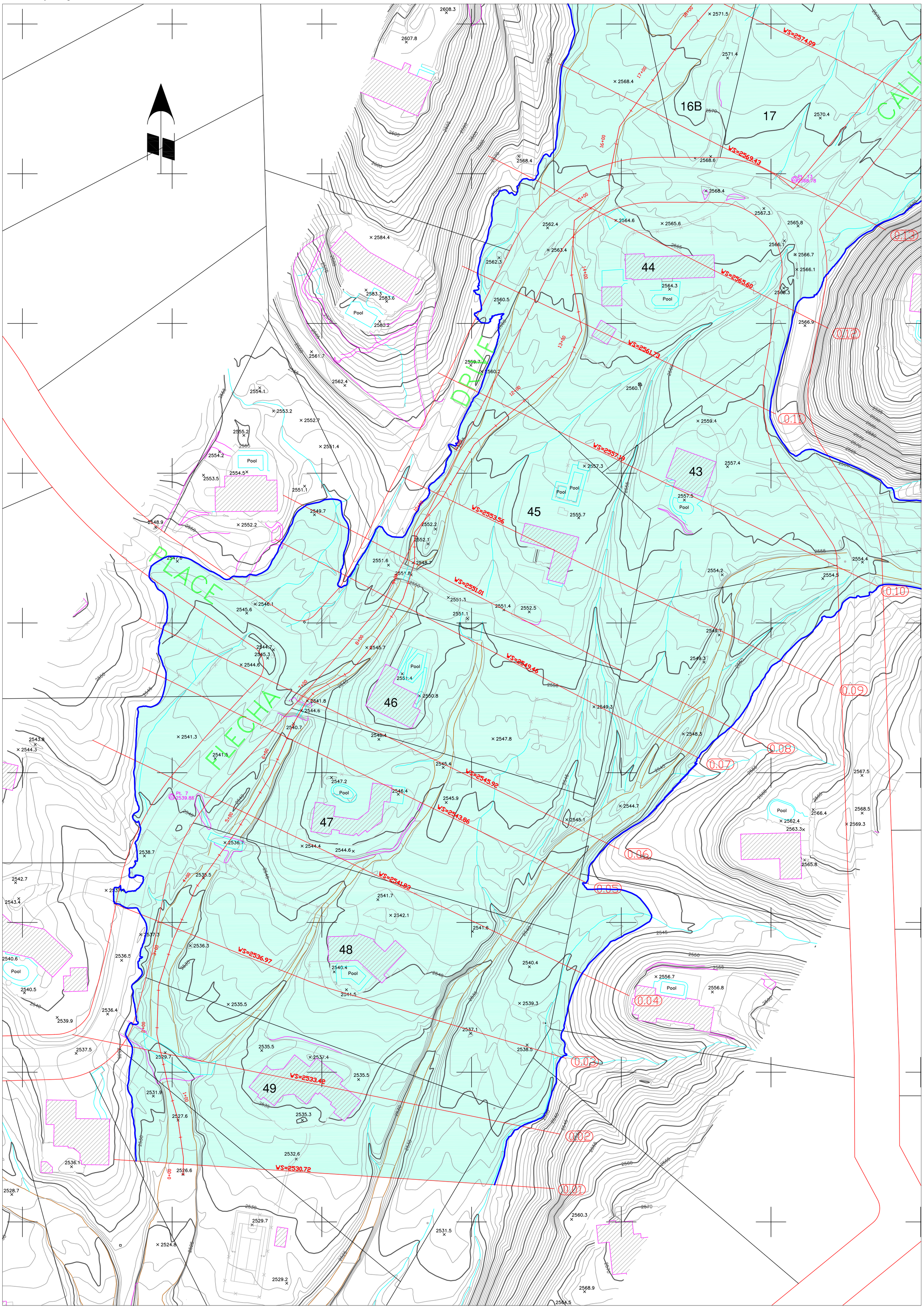

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Figure 4

Flood Hazard Map

JE Fuller / Hydrology & Geomorphology, Inc.