620

625

630

Sta 620+02
Exst 3–10'x6' CBC
Extend

Sta 627+97
Exst 6–10'x5' CBC
Extend

Q_{100} = Exst = 59 cfs

SR 92

Bypass Flow

Q_{25} = 370 cfs
Q_{100} = 1,116 cfs

Q_{25} = 775 cfs
Q_{100} = 1,699 cfs

Sta 623+80
Exst 30" CMP
Extend

Miller Canyon Rd

Exst 2–24" CMP
Replace with 2–6'x3' CBC

Miller Canyon Creek

Q_{25} = 3,312 cfs
Q_{100} = 4,659 cfs

LEGEND

- Direction of Overland Flow
- Edge of Roadway
- Cut and Fill Line
- TCE
- Proposed Drainage Channel

N

25 0 25 50 75

SR 92, CARR CANYON ROAD – HUNTER CANYON

MILLER CANYON CULVERT
ALTERNATIVE – A

ADOT

PB PARSONS BRINCKERHOFF