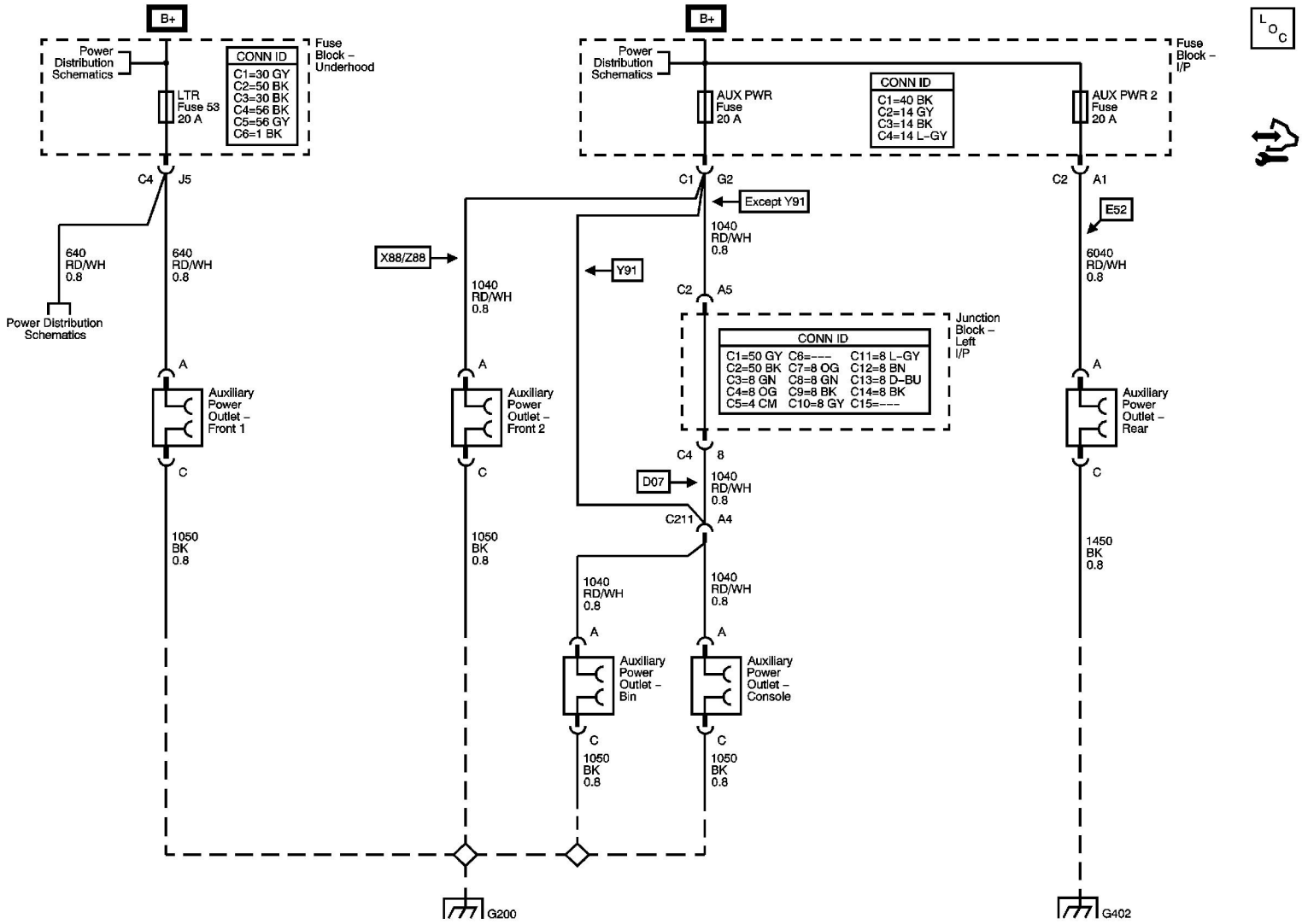
B+
Power Distribution Schematics
LTR Fuse 53 20 A
CONN ID
C1=30 GY
C2=50 BK
C3=30 BK
C4=56 BK
C5=56 GY
C6=1 BK
Fuse Block – Underhood
C4
J5
640 RD/WH 0.8
640 RD/WH 0.8
Power Distribution Schematics
A
Auxiliary Power Outlet – Front 1
C
1050 BK 0.8
X88/Z88
1040 RD/WH 0.8
A
Auxiliary Power Outlet – Front 2
C
1050 BK 0.8
G200
B+
Power Distribution Schematics
AUX PWR Fuse 20 A
CONN ID
C1=40 BK
C2=14 GY
C3=14 BK
C4=14 L-GY
AUX PWR 2 Fuse 20 A
Fuse Block – I/P
C1
G2
Except Y91
1040 RD/WH 0.8
Y91
C2
A5
CONN ID
C1=50 GY C6=--- C11=8 L-GY
C2=50 BK C7=8 OG C12=8 BN
C3=8 GN C8=8 GN C13=8 D-BU
C4=8 OG C9=8 BK C14=8 BK
C5=4 CM C10=8 GY C15=---
Junction Block – Left I/P
C4
8
D07
1040 RD/WH 0.8
C211
A4
1040 RD/WH 0.8
A
Auxiliary Power Outlet – Bin
C
1050 BK 0.8
1040 RD/WH 0.8
A
Auxiliary Power Outlet – Console
C
1050 BK 0.8
C2
A1
E52
6040 RD/WH 0.8
A
Auxiliary Power Outlet – Rear
C
1450 BK 0.8
G402