

No.14 SOLID R90xL
TO LUMINAR

NEUTRAL

GROUNDING STUD
LOCATED IN POLE

No.8 STRANDED
GND WIRE

CONDUCTORS TO BE
TWU No.8 MINIMUM

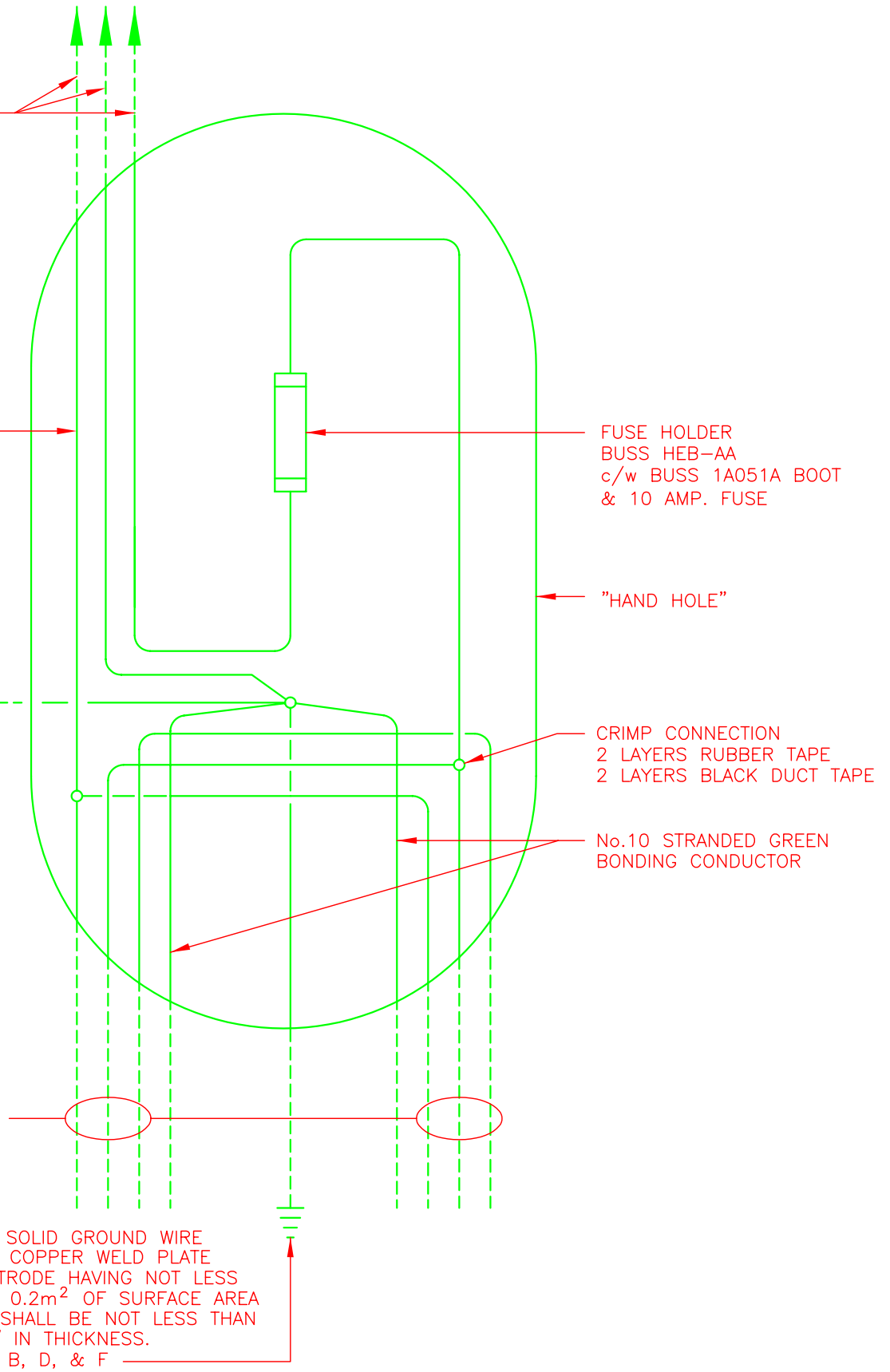
No.6 SOLID GROUND WIRE
TO A COPPER WELD PLATE
ELECTRODE HAVING NOT LESS
THAN 0.2m² OF SURFACE AREA
AND SHALL BE NOT LESS THAN
0.06" IN THICKNESS.
TYPE B, D, & F

FUSE HOLDER
BUSS HEB-AA
c/w BUSS 1A051A BOOT
& 10 AMP. FUSE

"HAND HOLE"

CRIMP CONNECTION
2 LAYERS RUBBER TAPE
2 LAYERS BLACK DUCT TAPE

No.10 STRANDED GREEN
BONDING CONDUCTOR



STREET LIGHTING HAND HOLE WIRING SCHEMATIC

2	City	Drawings revised	02/99
1	Usi	Original drawings created	04/96
No.	By	Revisions	Date

Date:
February 12/99
Drawn by:
Bob Smith

Scale:
N.T.S
Cad file:
c:\...\drawings\standard\By_G8

Dwg. No.
G-8