

2 CONDUCTORS: #12 AWG. 19/25 BARE COPPER.
INSULATION: NOMINAL .045" POLYVINYL CHLORIDE

COLOR CODE:

1. WHITE
2. WHITEw/BLACK

18 CONDUCTORS #14 AWG. 19/27 BARE COPPER.
INSULATION: NOMINAL .045" POLYVINYL CHLORIDE.

COLOR CODE:

- | | |
|-----------------------|------------------------|
| 1. RED | 10. RED/BLACK/BLACK |
| 2. YELLOW | 11. YELLOW/BLACK/BLACK |
| 3. GREEN | 12. GREEN/BLACK/BLACK |
| 4. RED/WHITE/WHITE | 13. RED/WHITE |
| 5. YELLOW/WHITE/WHITE | 14. YELLOW/WHITE |
| 6. GREEN/WHITE/WHITE | 15. GREEN/WHITE |
| 7. RED/BLACK | 16. RED/BLUE |
| 8. YELLOW/BLACK | 17. YELLOW/BLUE |
| 9. GREEN/BLACK | 18. GREEN/BLUE |

NOTES:

COLOR CODE STRIPES TO BE IN A SPIRAL PATTERN AROUND CONDUCTORS.

ALL CONDUCTORS CABLED AROUND FIBRILATED POLYPROPYLENE
FILLERS TO MAKE ROUND.

CLEAR MOISTURE RESISTANT BINDER TAPE APPLIED HELICALLY WITH
NOMINAL 25% OVERLAP.

JACKET: NOMINAL .090 POLYVINYL CHLORIDE.

VOLTAGE RATING 600V.

APPROVED


City Engineer

11/29/04
Date

CITY OF BELLINGHAM
20 CONDUCTOR
SIGNAL CABLE DETAIL

DRAWING
EL-448