

Ped Signals

1	Alignment
2	Duct Seal
3	Lamps
4	Pushbuttons
5	Ped Signs
6	Height
7	Set Screws
8	Break Away Connectors
9	Grounding
10	Foundation Bolts
11	Pushbutton Sealant
12	Other

Pull Boxes

1	Alignment
2	Height
3	Gravel
4	Location
5	Grounding
6	Conduit
7	Covers
8	Duct Seal
9	Apron
10	Bolts/Washers
11	Concrete Depth
12	Other

Poles

1	Conduit
2	Down Guys
3	Down Guy Covers
4	Eye Bolts
5	Foundation
6	Foundation Bell
7	Foundation Bolts
8	Grounding
9	Hand Hole
10	Mast Arm Bolts
11	Mast Arm Clamps
12	Pole Caps
13	Pole Straightness
14	Galvanize
15	Transformer Base
16	Weatherhead
17	Tack Welds
18	Duct Seal
19	Mast Arm Caps

Interconnect Cable

1	Grounding
2	Labeling
3	Terminal Block
4	Surge Suppressors
5	Telephone Drop
6	Dial-up Modem
7	Fiber Optic Splice Photos
8	Other

Controller

1	Air Filter
2	Anchor Bolts
3	Conduit
4	Connectors
5	Duct Seal
6	Fan Setting
7	Foundation
8	Foundation Bolts
9	Gravel
10	Grounding
11	Cabinet Light Works
12	MMU Present
13	Preemption Relay
14	Push Button Board
15	Push Button CPU
16	Push Buttons Wired
17	Power Connected
18	All Wires Terminated
19	No Double Lugs
20	Detection Terminated
21	Other

Operation

1	Emerg. Vehicle Preemption
---	---------------------------

--

VIVDS Detection

1	Camera Mounting
2	Cabling
3	Cable Connectors
4	Detection Zones
5	Focus / Zoom
6	Monitor
7	Mouse / Key Pad
8	Camera Adjustment Module
9	Labeling
10	Manuals
11	NO TAPE TO SECURE
12	Other

Loops

1	Conduit
2	Sealant
3	Splices
4	Other

Advance Warning

1	Cap & Plugs
2	Flasher
3	Grounding
4	Height
5	Break Away Connectors

	6	Sign & Brackets
	7	Duct Seal
	8	Solar Panel
	9	Alignment
	10	Other

General

	3	Rubble/Waste
	4	Lock on Main Disconnect
	5	Other

Notes: _____

This intersection is complete and ready for activation, it is built per plans and specifications and should not have a punch list.

Inspected By

Date