

LEGEND

WIRELESS TRANSMIT STATION
5.8GHz 802.11A/N 300Mbps ALL
WEATHER OMNI-DIRECTIONAL NETWORK
STATION RANGE 762M (2500') POINT
TO WIRELESS RECEIVER STATION WITH
LINE OF SIGHT.

IP PTZ OUTDOOR DOME CAMERA
2MP H.264 ONVIF IP, IR-122M (400')
RANGE, 20X OPTICAL ZOOM HIGH SPEED
PTZ CAMERA, CEILING MOUNTED
ON WALL MOUNT AS INDICATED

WIRELESS RECEIVER STATION
5.8GHz 802.11A/N 300Mbps ALL
WEATHER OMNI-DIRECTIONAL VIDEO
NETWORK STATION RANGE 762M (2500'),
MOUNT ON CHIMNEY

IP PTZ OUTDOOR DOME CAMERA
2MP H.264 ONVIF IP, IR-122M (400')
RANGE, 20X OPTICAL ZOOM HIGH SPEED
PTZ CAMERA, CEILING MOUNTED

NETWORK VIDEO RECORDER (NVR)
32 CHANNEL POE 1080P NETWORK
VIDEO RECORDER WITH 32TB HDD

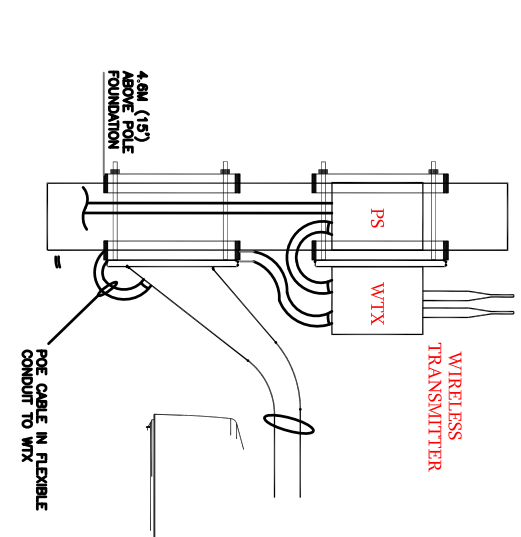
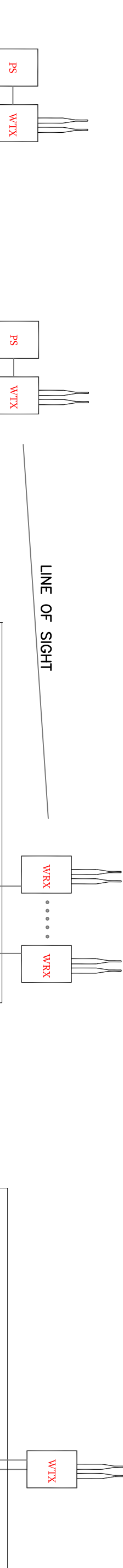
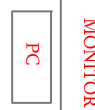
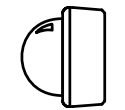
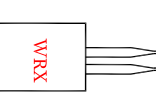
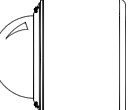
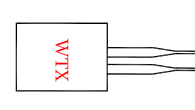
WIFI ROUTER
5.8GHz 802.11A/N/AC 1200Mbps

MONITORING STATION
PC - INTEL I7 CPU, 16GB RAM, 1TB
HDD/256 GB SSD, WIFI, WINDOW 7 OS,
2X 23" LED MONITORS, WIRELESS
CAMERA JOYSTICKS, 2
MONITOR - 2X32" LED MONITORS CEILING
MOUNTED.

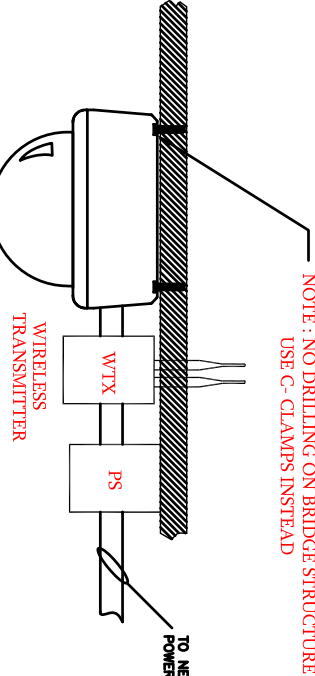
CAMERA LOCATION AND DEFAULT VIEW
DIRECTION

HARDWARE TO THE NEAREST POWER
SOURCE INDICATED ON DRAWING
UNINTERRUPTED POWER SUPPLY

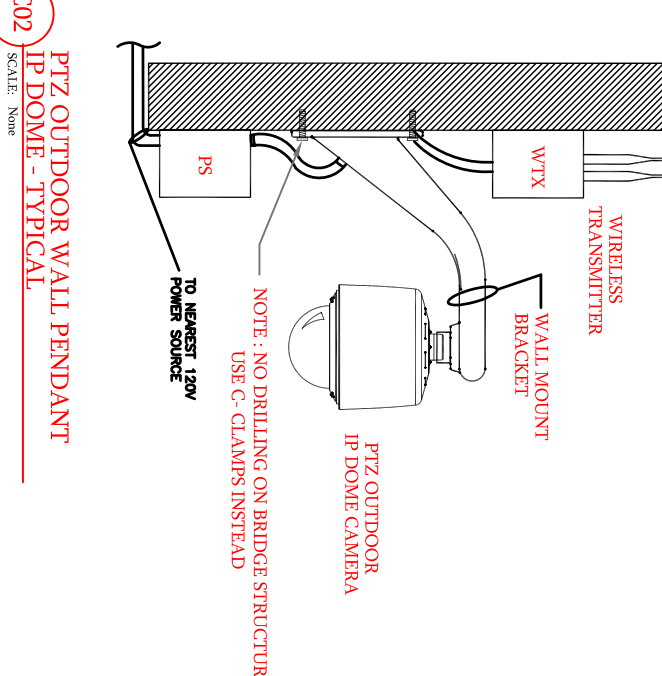
POWER SUPPLY



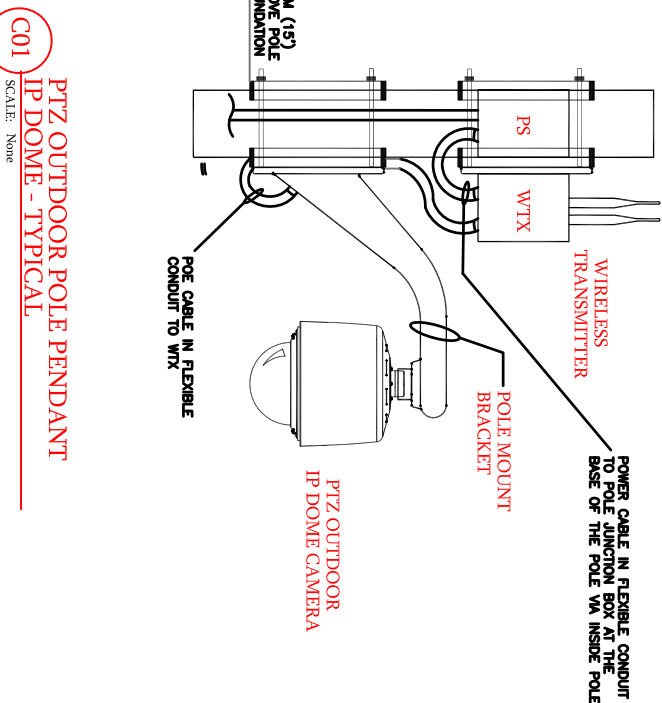
SCHEMATIC DIAGRAM OF
WIRELESS CAMERA NETWORK
SCALE: 1/8" = 1'-0"



PTZ OUTDOOR FLAT SURFACE
SCALE: 1/8" = 1'-0"



PTZ OUTDOOR WALL PENDANT
SCALE: 1/8" = 1'-0"



PTZ OUTDOOR POLE PENDANT
SCALE: 1/8" = 1'-0"

04		
03		
02		
01		
revision		date

Do not scale drawings.
Verify all dimensions and conditions on site and immediately
notify the appropriate representative of all discrepancies.

A	Detail No.
B	drawing no. - where detail required
C	drawing no. - where detailed

project title
titre du projet
BURLINGTON
PMSSC
BURLINGTON LIFT BRIDGE
ONTARIO

CCTV OPERATION SYSTEM

DETAILS

drawing title titre du dessin	
drawn by dessiné par	A. SOBREVILLA
designed by conçu par	N. QUACH
approved by approuvé par	N. QUACH
td	
project title titre du projet	R. GRANT
project no. no. du projet	2018-07-06
drawing no. dessiné no.	R.089504.100
	CCTV-02