



Manchester Oxford Road Station

VSS IP Modelling Report

ZJ

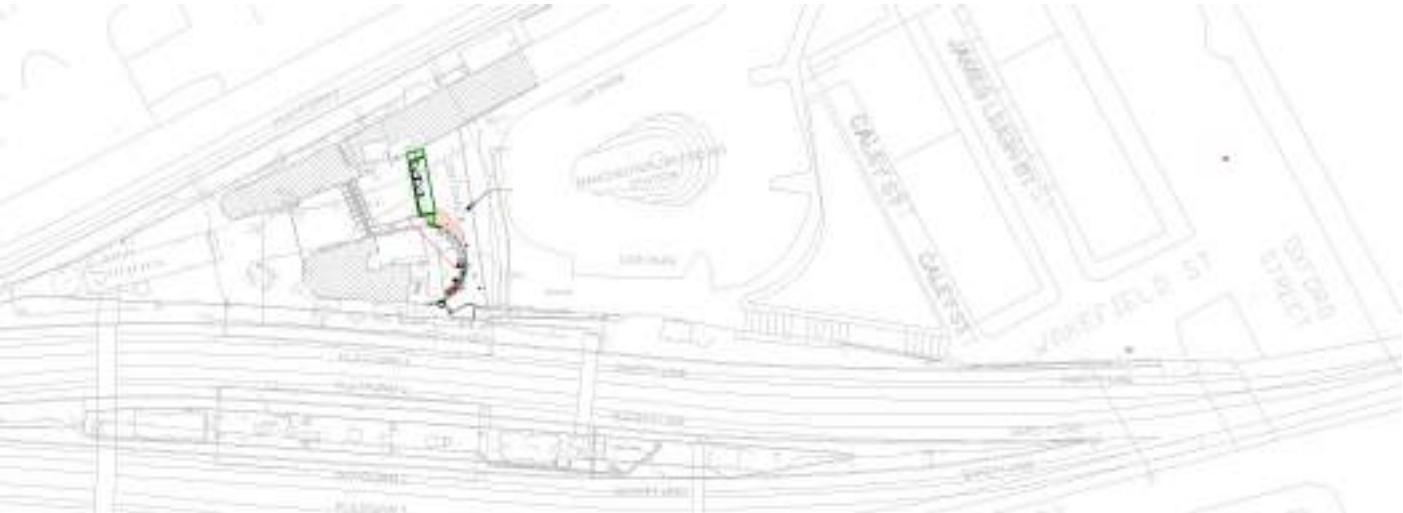
05/10/2023

Version P01

Site Plan. Manchester Oxford Road Station



Camera CAM 050
TO COVER TVM'S



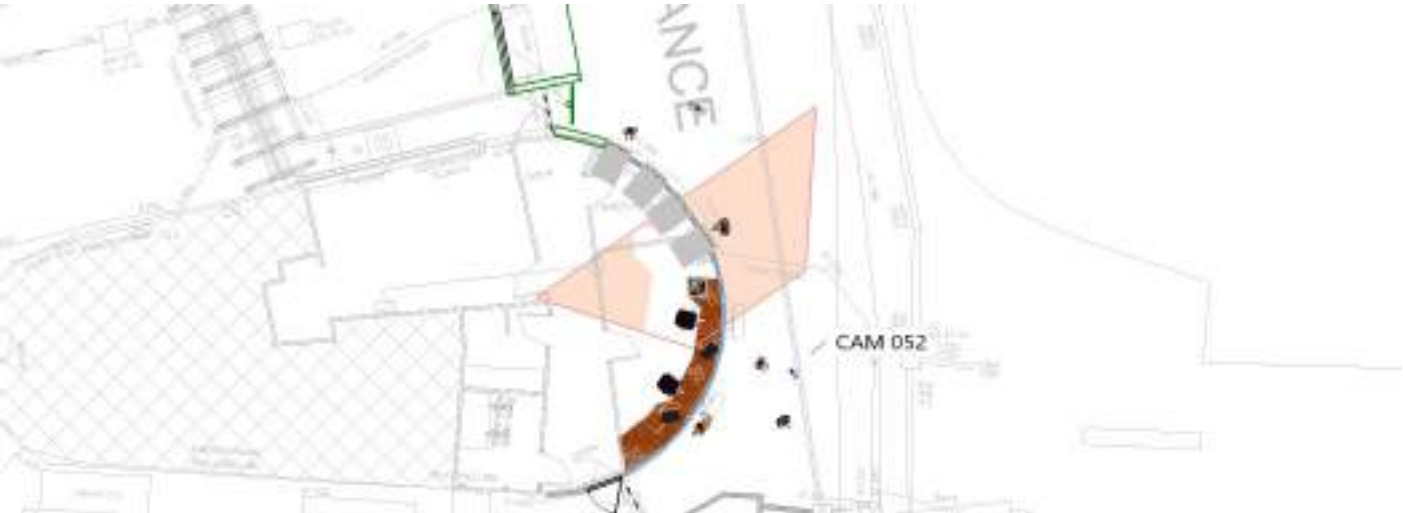
Camera ID	Installation Height, m	Resolution	Focal Length	Sensor Size	Pixels On Target
CAM 050	2.7	1920x1080	5	1/2.8" 16:9	209 ppm

Camera CAM 051
TO COVER TVM'S



Camera ID	Installation Height, m	Resolution	Focal Length	Sensor Size	Pixels On Target
CAM 051	2.7	1920x1080	3.75	1/2.8" 16:9	189 ppm

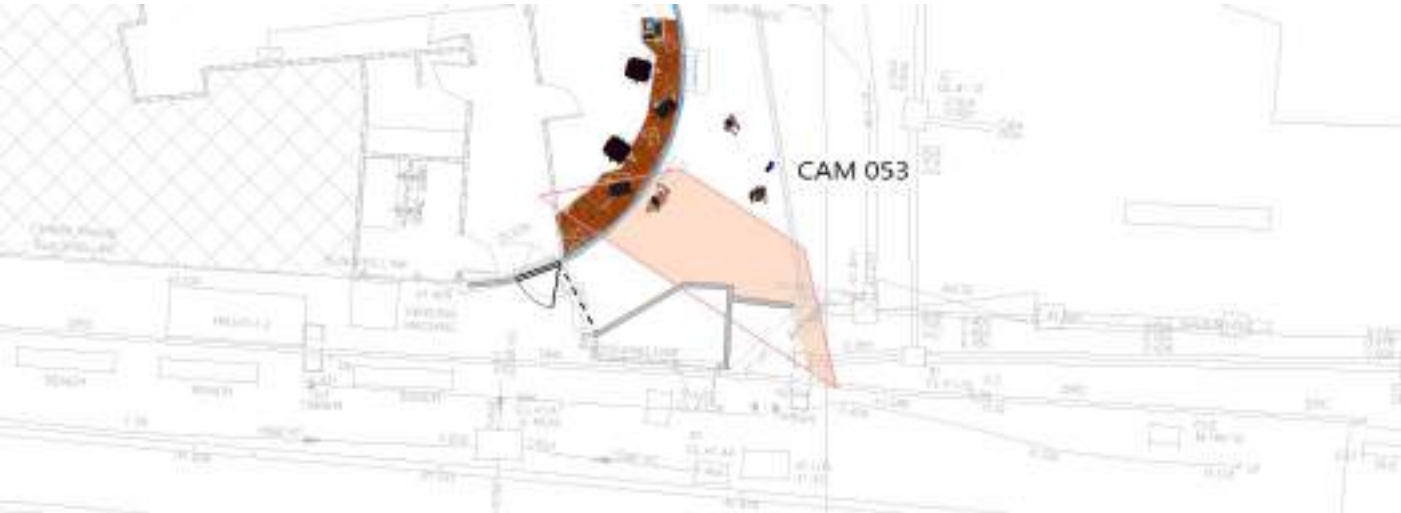
Camera CAM 052
TO COVER TVM'S



Camera ID	Installation Height, m	Resolution	Focal Length	Sensor Size	Pixels On Target
CAM 052	2.7	1920x1080	4.35	1/2.8" 16:9	202 ppm

Camera CAM 053

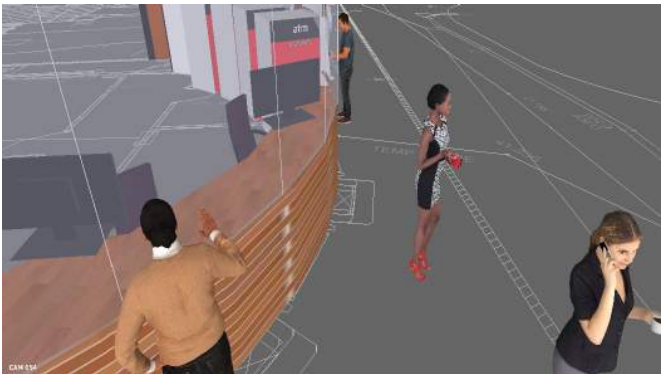
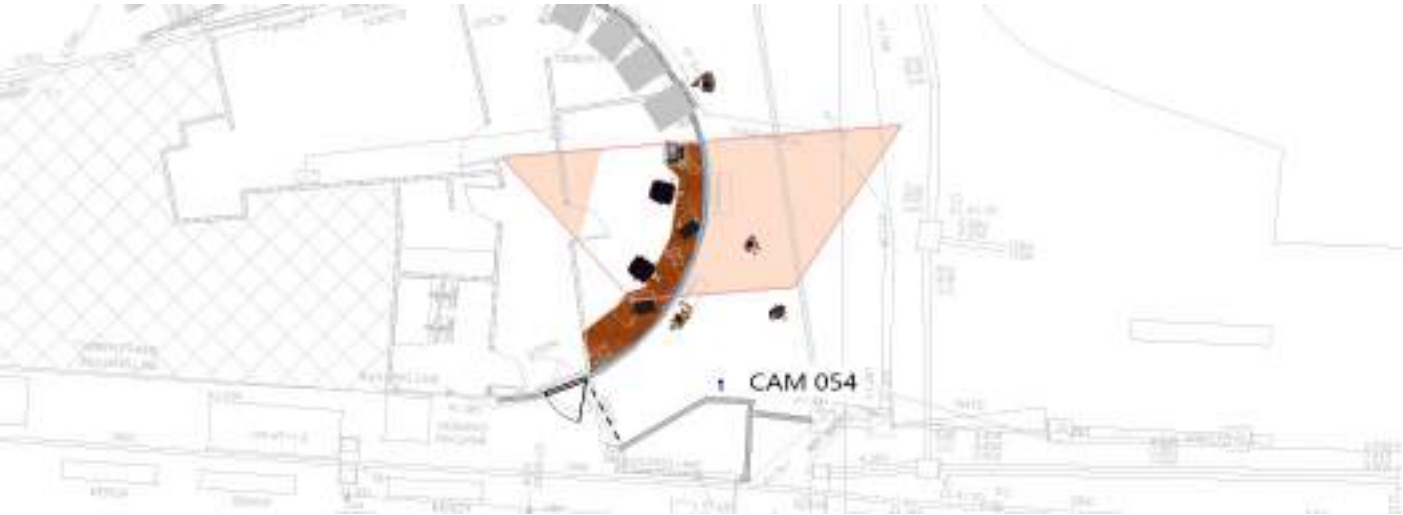
TO COVER TICKET OFFICE



Camera ID	Installation Height, m	Resolution	Focal Length	Sensor Size	Pixels On Target
CAM 053	2.7	1920x1080	3.24	1/2.8" 16:9	228 ppm

Camera CAM 054

TO COVER TICKET OFFICE WINDOW



Camera ID	Installation Height, m	Resolution	Focal Length	Sensor Size	Pixels On Target
CAM 054	2.7	1920x1080	4.35	1/2.8" 16:9	202 ppm

Camera ID	Description	Installation Height, m	Resolution	Focal Length	Sensor Size
CAM 050	TO COVER TVM'S	2.7	1920x1080	5	1/2.8" 16:9
CAM 051	TO COVER TVM'S	2.7	1920x1080	3.75	1/2.8" 16:9
CAM 052	TO COVER TVM'S	2.7	1920x1080	4.35	1/2.8" 16:9
CAM 053	TO COVER TICKET OFFICE	2.7	1920x1080	3.24	1/2.8" 16:9
CAM 054	TO COVER TICKET OFFICE WNDOW	2.7	1920x1080	4.35	1/2.8" 16:9

Camera CAM 050

TO COVER TVM'S



Resolution: 1920x1080
Sensor Size: 1/2.8" ; 16:9
Focal Length: 5
Installation Height: 2.7 m
Tilt: 25.4°
Viewing Angles,°: 73.2°; 39°
Distance: 6.8 m
FOV Width: 9.6 m
Pixels On Target: 209 ppm
Dead Zone: 2.71 m (Width: 4.09 m)



Camera CAM 051

TO COVER TVM'S



Resolution: 1920x1080
Sensor Size: 1/2.8" ; 16:9
Focal Length: 3.75
Installation Height: 2.7 m
Tilt: 32.3°
Viewing Angles,°: 95°; 50.2°
Distance: 5.5 m
FOV Width: 11 m
Pixels On Target: 189 ppm
Dead Zone: 1.72 m (Width: 3.99 m)



Camera CAM 052

TO COVER TVM'S



Resolution: 1920x1080
Sensor Size: 1/2.8" ; 16:9
Focal Length: 4.35
Installation Height: 2.7 m
Tilt: 28.8°
Viewing Angles,°: 83.4°; 44.2°
Distance: 6 m
FOV Width: 10 m
Pixels On Target: 202 ppm
Dead Zone: 2.2 m (Width: 4.03 m)



Camera CAM 053

TO COVER TICKET OFFICE



Resolution: 1920x1080
Sensor Size: 1/2.8" ; 16:9
Focal Length: 3.24
Installation Height: 2.7 m
Tilt: 39.5°
Viewing Angles,°: 107°; 56.4°
Distance: 3.5 m
FOV Width: 8.5 m
Pixels On Target: 228 ppm
Dead Zone: 1.11 m (Width: 3.52 m)



Camera CAM 054

TO COVER TICKET OFFICE WNDOW



Resolution: 1920x1080
Sensor Size: 1/2.8" ; 16:9
Focal Length: 4.35
Installation Height: 2.7 m
Tilt: 28.8°
Viewing Angles,°: 83.4°; 44.2°
Distance: 6 m
FOV Width: 10 m
Pixels On Target: 202 ppm
Dead Zone: 2.2 m (Width: 4.03 m)



Camera CAM 050
TO COVER TVM'S



Camera CAM 051
TO COVER TVM'S



Camera CAM 052
TO COVER TVM'S



Camera CAM 053
TO COVER TICKET OFFICE



Camera CAM 054

TO COVER TICKET OFFICE WINDOW

