

# Sound wall TEST

Dual

## Traffic Noise Monitoring Information Sheet

60.7  
77.8

Monitoring Location: "I" + 35th Site Number: \_\_\_\_\_

Date: 7/3 Start Time ~~16:56:36~~ Leq \_\_\_\_\_

Weather Conditions: S. ~~16:58:41~~ 17:01:00 62.1

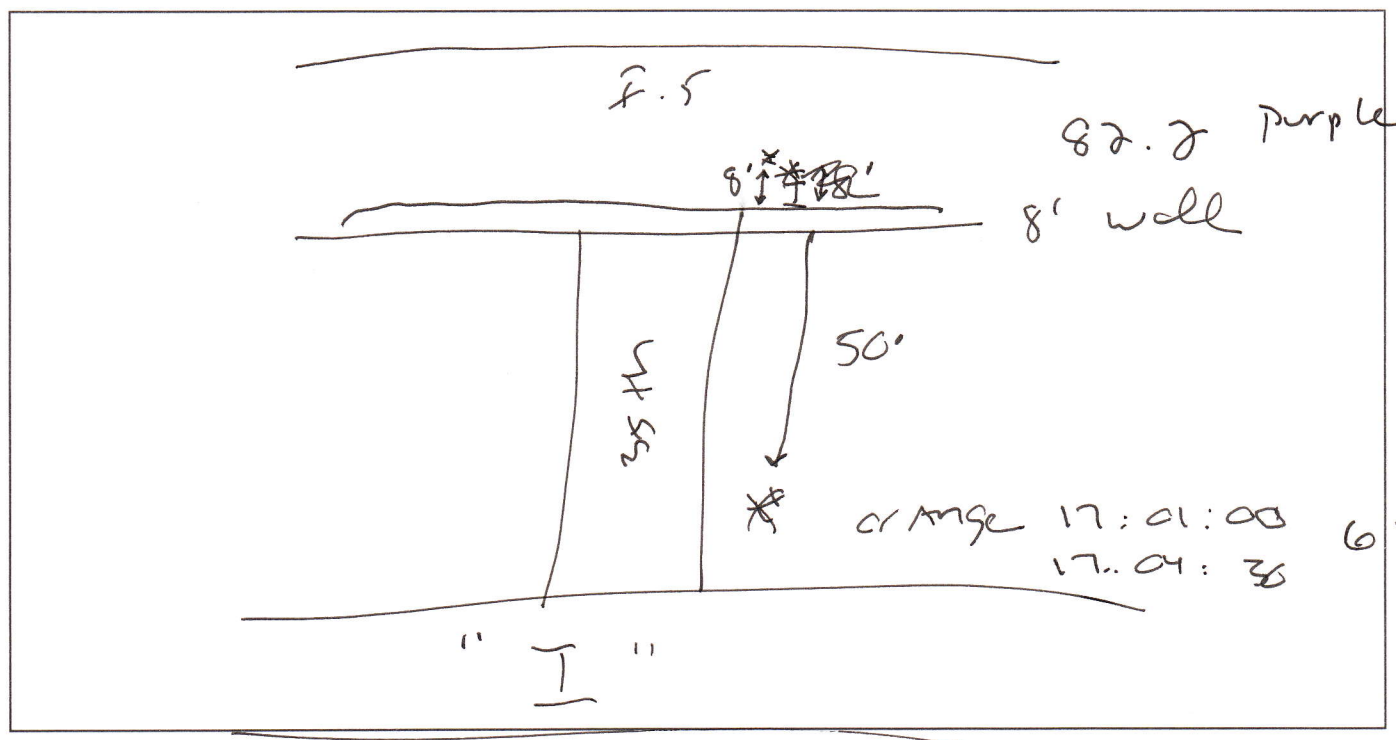
Local Traffic Counts:

Roadway Name: \_\_\_\_\_ Cars \_\_\_\_\_ Med Trucks \_\_\_\_\_ Hvy Trucks 82.2

Roadway Name: \_\_\_\_\_ Cars \_\_\_\_\_ Med Trucks \_\_\_\_\_ Hvy Trucks \_\_\_\_\_

Area Observations: loud. sprinkler - entire time

Site Sketch



Traffic Noise Monitoring Information Sheet

in 66.4  
 (5)  
 out 77.1

Monitoring Location: 8' WALL @ Off Row Site Number: \_\_\_\_\_

Date: 7/3 Start Time \_\_\_\_\_ Leq \_\_\_\_\_

Weather Conditions: S

Local Traffic Counts:

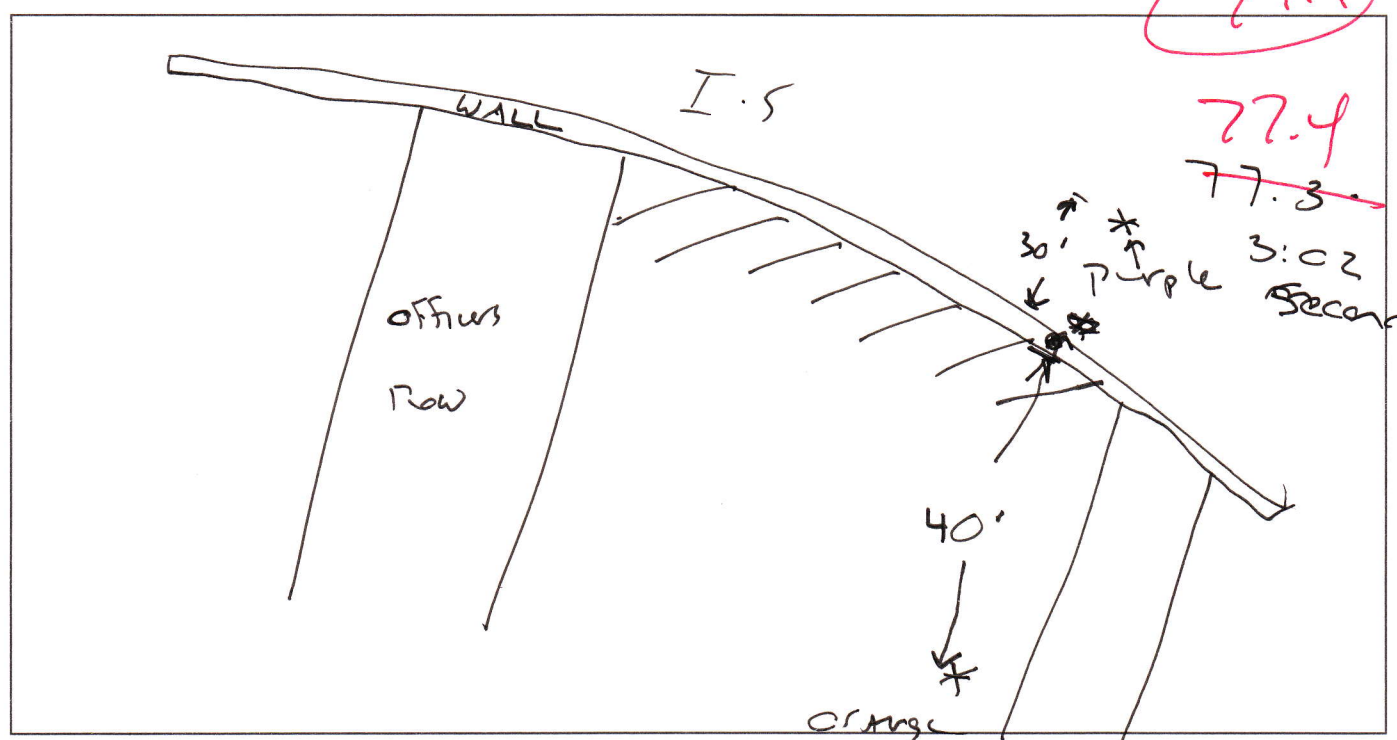
Roadway Name: I-5 Cars \_\_\_\_\_ MedTrucks \_\_\_\_\_ HvyTrucks \_\_\_\_\_

Roadway Name: \_\_\_\_\_ Cars \_\_\_\_\_ MedTrucks \_\_\_\_\_ HvyTrucks \_\_\_\_\_

Area Observations: Orange

Orange ~~14:53:30~~ ~~15:04:30~~ 15:04:30 67.4  
 14:58:30 15:09:30

Site Sketch



67.4  
 15:04:30  
 15:09:30

654  
 Officers  
 Row

Pics ending Lab 5