

University at Albany Uptown MS4 Community Education - 2008

PROJECT TO MARK CAMPUS CATCHBASINS
IDENTIFYING THE SEWER DRAIN DESTINATION

THE UNIVERSITY COMMUNITY VOLUNTEERED
THEIR TIME TO DELIVER THE WARNING NOT TO
DUMP WASTE IN THE STORMWATER SYSTEM THAT
“DRAINS TO THE WATERWAY”

THE MARKERS TELL THE STORY



MARKERS ARE GLUED
TO PAVEMENT OR
CURBS NEAR POSSIBLE
POLLUTION POINTS

FIRST PREPARE THE PAVEMENT

THE DAY BEFORE THE TEAMS START APPLYING THE STAINLESS STEEL MARKERS

THE ASPHALT IS SCORED TO RECESS THE MEDALLIONS



Storm water Marker Teams

2 TEAMS NEEDED. 3 WORKERS PER TEAM

WORKER 1 – SCRIBE

WORKER 2 – BROOMER

WORKER 3 – APPLICATOR

WORKER 4 - SUPERVISOR



Storm water Marker Teams

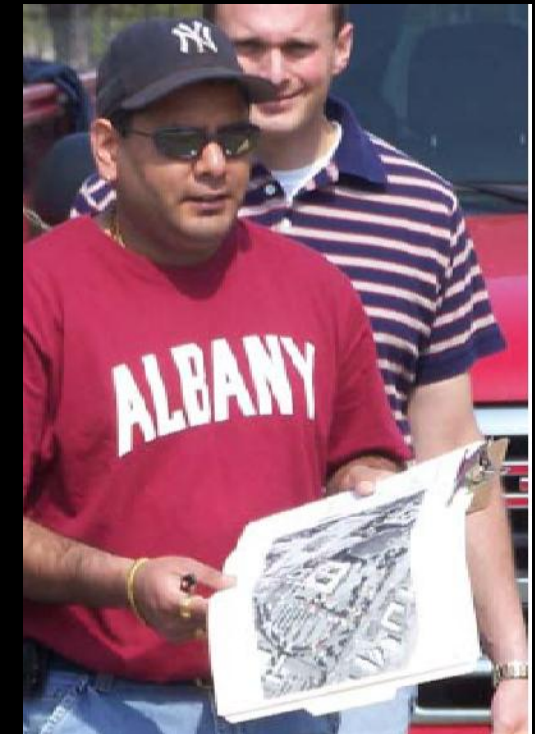
WORKER 1 – SCRIBE. NAVIGATE & MARK
MAP AS MARKERS ARE INSTALLED

37 markers / 35 issued

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Map Document:

Ref No.	CB ID No.	OUT/IN	Marker
1	575	2/20	X
2			X
3			X
4			X
5			X
6			X
7			X
8			X
9			X
10			X
11			X
12			X
13			X
14			X
15			X
16			X
17			X
18			X
19			X
20			X
21			X
22			X
23			X
24			X
25			X
26			X
27			X
28			X
29			X
30			X
31			X
32			X

Handwritten notes: "37 markers / 35 issued", "Map Document:", "Handwritten construction gas break", "37", "38", "39", "40", "70267", "6946", "Under Canal", "Handwritten construction gas break"



Storm water Marker Teams

WORKER 2 – BROOMER.
SWEEPS & PREPARES
PAVEMENT.



WORKER 3 –
APPLICATOR. APPLIES
ADHESIVE & SETS THE
MARKER.

Team Work Sequence

- SCRIBE LOCATES CATCHBASIN
- BROOMER SWEEPS MARKER SPOT
- WHILE APPLICATOR APPLIES GLUE
- APPLICATOR SETS MARKER
- BROOMER APPLIES PAPER & DUCT TAPE WHILE GLUE SETS
- SCRIBE MARKS CB COMPLETE ON MAP AND LOCATES THE NEXT CATCHBASIN

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BY THE END OF A PLEASANT WORKING DAY,

MORE THAN 90 MARKERS
HAVE BEEN INSTALLED IN
VISIBLE PEDESTRIAN -
TRAVELED ROUTES
ACROSS THE UNIVERSITY
AT ALBANY UPTOWN
CAMPUS

