

PRE-INCIDENT SURVEY

Building Name: Pamlico Dialysis Center Survey #: 28
Street Address: 1983 W. 5th Street
City, State, Zip: Washington, N.C. 27889
Primary Use: Dialysis unit Construction Type: Ordinary
Possible Entry: front entrance, side B entrance, rear entrance
Possible Occupancy: 36 A.M. 4:30 am P.M. 5:30 pm
Known Handicapped Personnel: _____

NOTIFY IN CASE OF EMERGENCY

Name: Kathy Galloway (supervisor) Name: _____
Phone: 252-975-5950 Phone: _____

BUILDING CONSTRUCTION

Roof Type: Shingled Floor Construction: Concrete/tile
Roof Construction: _____
Basement Construction Type: N/A Height of Basement: N/A
Number of Stories: 1 Height of Each Story: _____
Length: 126 Width: 74 Height: 10
Attic Area: N/A Size: L _____ X W _____ X H _____

UTILITY TYPES

Gas: N/A Type: _____
Gas Shut Off Valve Location: _____
Electric: Washington Utilities Phase: _____
Panel Location: Room located on corner of side A+B
Alarm Location: _____

EXPOSURES

North: _____ FT. West: 92 FT. South: _____ FT. East: 95'
Type: _____ Type: _____ Type: _____ Type: Metal Bldg

SUPPRESSION CRITERIA

Needed Fire Flow: _____ Total Water Supply: _____

Fuel Load: _____ Rate of Flow: _____

HYDRANT LOCATIONS

- (1) West on 2nd & Creekside 500' Flow: 1150 Unit: GPM
- (2) East @ Brittany Place 580' Flow: 1150 Unit: GPM
- (3) _____ Flow: _____ Unit: _____
- (4) _____ Flow: _____ Unit: _____

OTHER WATER RESOURCES

- (1) _____
- (2) _____
- (3) _____

SPECIAL RESOURCES

- (1) _____
- (2) _____
- (3) _____

MUTUAL AID

- (1) Old Ford Assignment: water
- (2) City of Washington Assignment: tag hydrant
- (3) _____ Assignment: _____

STAGING AREA

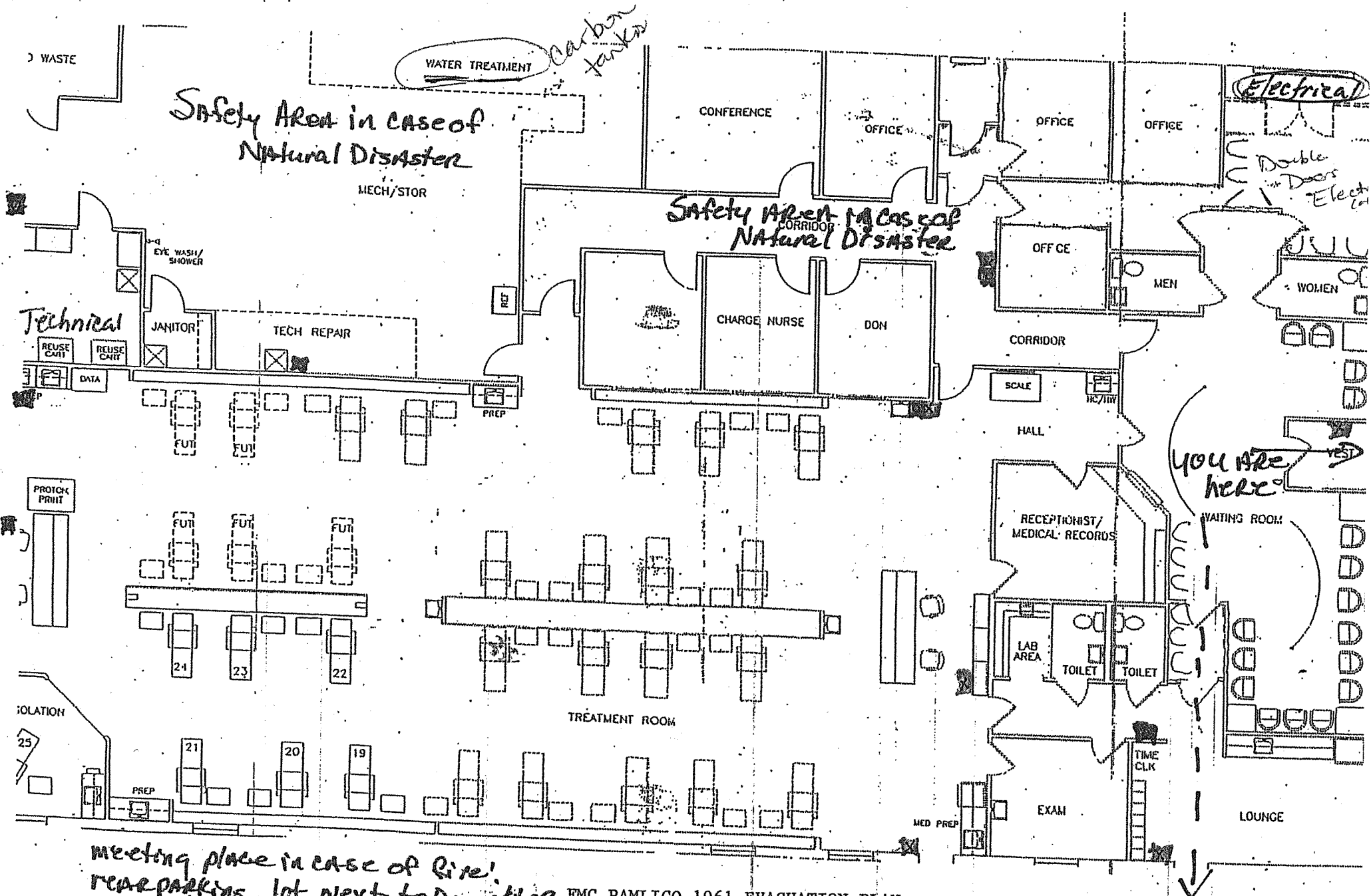
Primary: _____

Secondary: _____

MISCELLANEOUS INFORMATION

Sprinkler Connection: _____

Standpipe Connection: _____

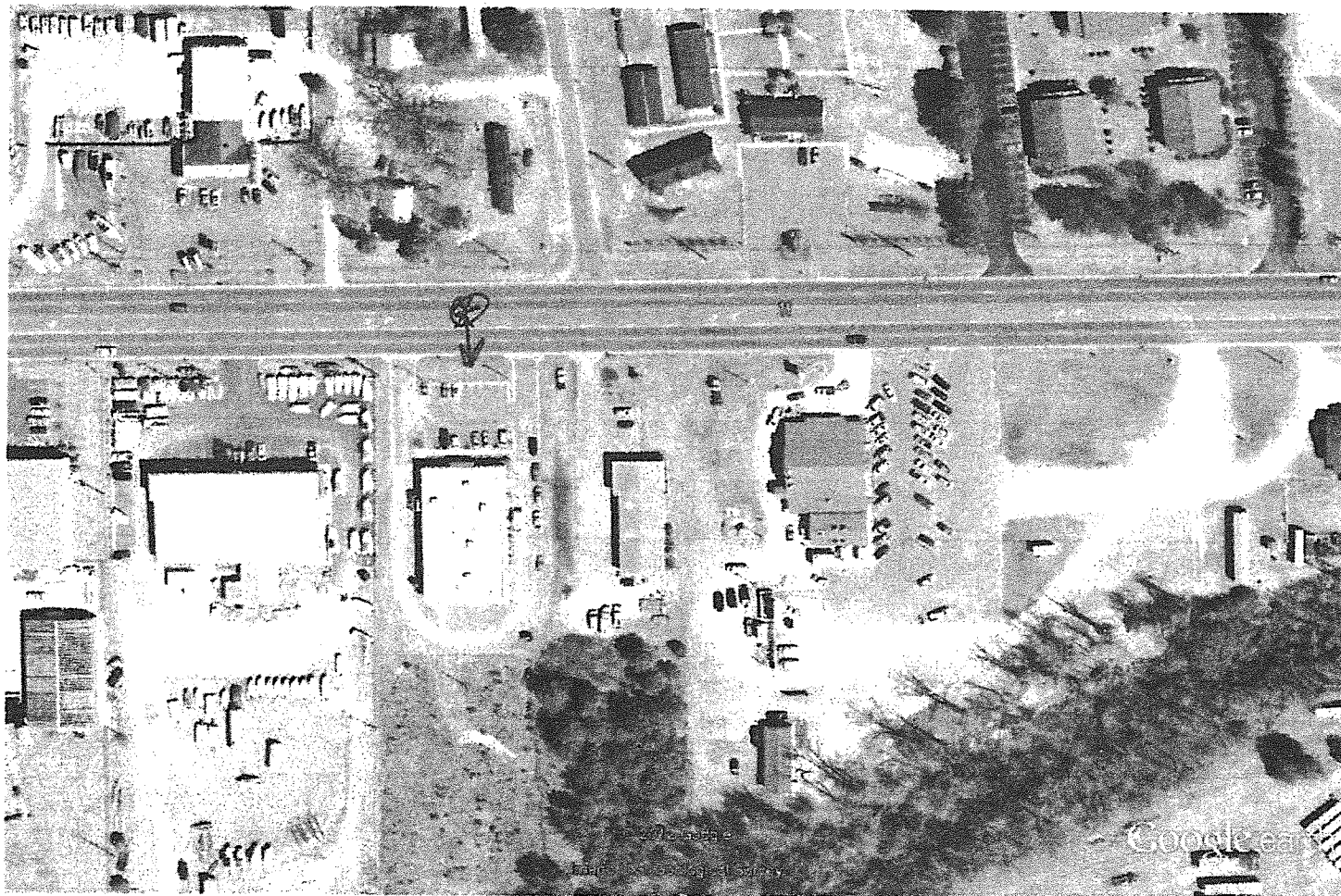


FMC PAMLICO 1061 EVACUATION PLAN

Legend:

Primary Route ———→
 Secondary Route - - - - ->

- Pull Fire Alarm Station
- Fire Extinguisher



Google earth

feet
meters | 100 600

* Dialysis

Structure Name Pamlico Dialysis Center
 Structure Address 1983 W 5th St.

Length	Width	Sq Ft	Sq Root	X 18	X construction type	GPM sum 1	X Occupancy	GPM sum 2
126	74	9324	96.56	1738.10	1	1738.10	0.85	#####

Column F
Fire Resistive 0.6
Non-combustible 0.8
Ordinary 1
Wood Frame 1.5

Column H
.75 If Mostly non-combustible contents
.85 If Limited combustibles (apartments, churches, schools, hospitals)
1.0 If Mostly combustible (restaurants, sheds, garages)
1.15 If Free burning contents (post offices, horse stables, feed mills, repair garages, ag storage)
1.25 If Rapid burning (aircraft hangers, tires, flammable liquids, wood working)

Exposure % add	Exposure add GPM	Exposure per side (75% max) Total Side A	Exposure per side 75% max Side B	Exposure per side 75% max Side C	Exposure per side 75% max Side D	Total GPM with exposures
25%	369.35		133	0	133	1745.38
19%	280.70					
14%	206.83					
9%	132.96					
75%	1108.04	Total A, B, C, D				
MAX		266				

Column J, K, L and M
If up to 10 feet add 25% per side
If 11 to 30 feet add 19% per side
If 31 to 60 feet add 14% per side
If 61 to 100 feet add 9% per side

Round off to nearest 250 GPM for flows less than 2500 GPM, the nearest 500 GPM over 2500 GPM

Total GPM with exposures	Add 50% for each floor above ground floor	# of floors	Total to add for floors above	Sub-total with floors added	If wood shingles on roof add 500 GPM
1750.00	875	0	0.00	1750.00	0
				1750.00	

FIRE FLOW NEEDED GPM
1750.00