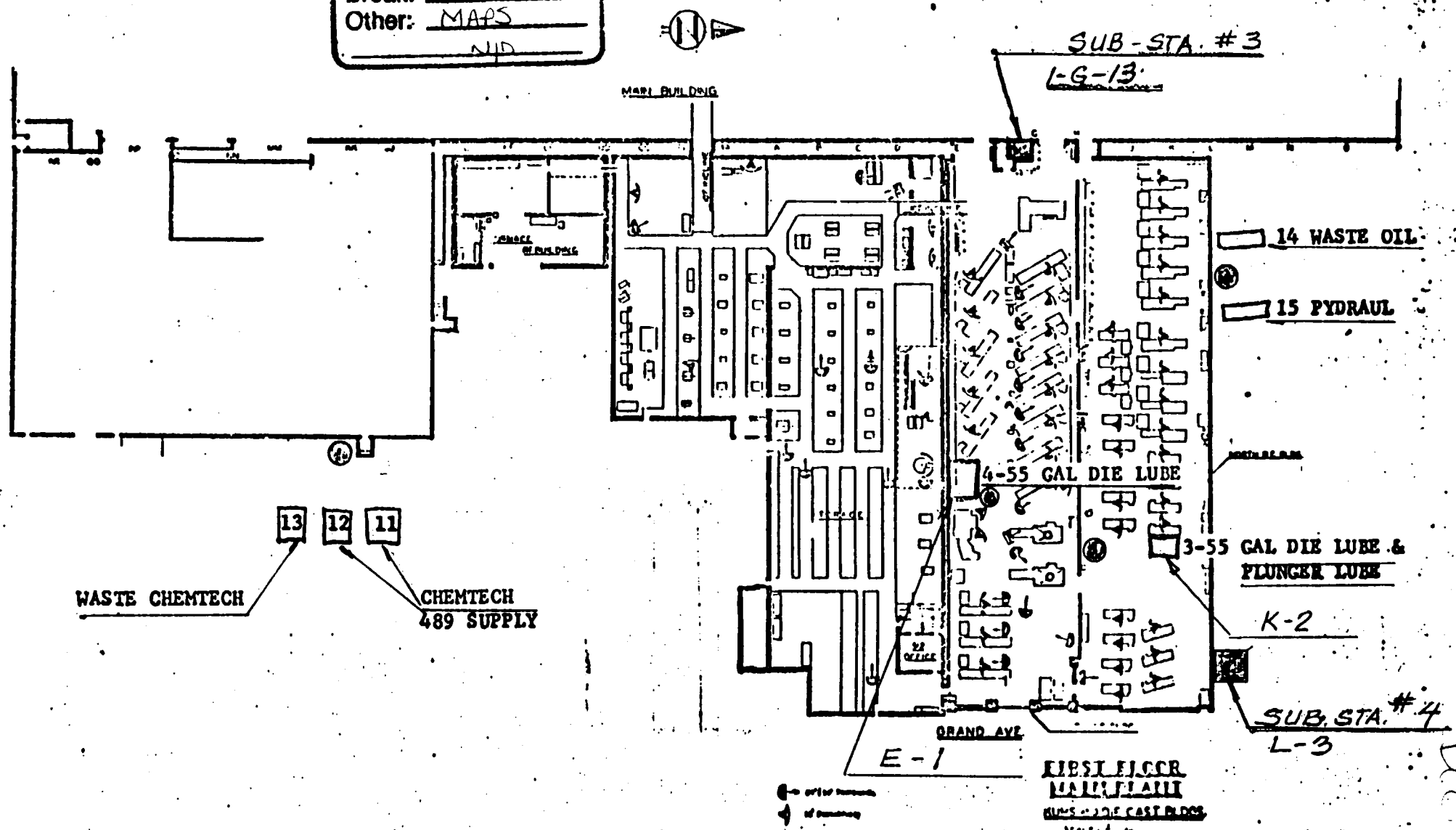
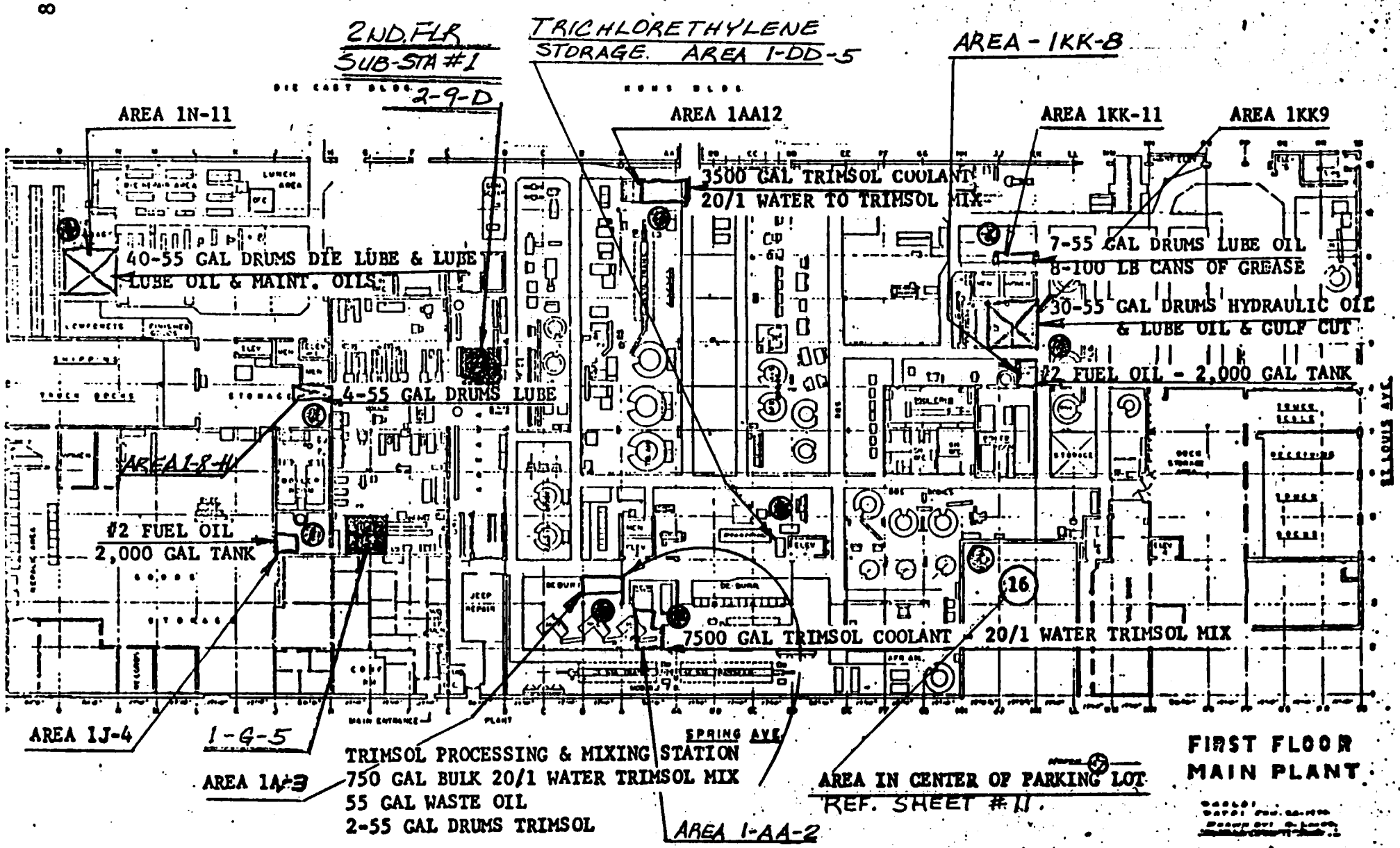
Site: Carter Carburetor
ID #: MOD000822601
Break: 17.6
Other: MAPS
NID



= DRI-ZIT
= ABSORBENTS
= REF. SHEET #11 EXTERIOR CONTAINMENT
= INTERIOR CONTAINMENT AREA
= SUB-STATION LOCATION

S00072993
SUPERFUND RECORDS

Doc ID # 1146



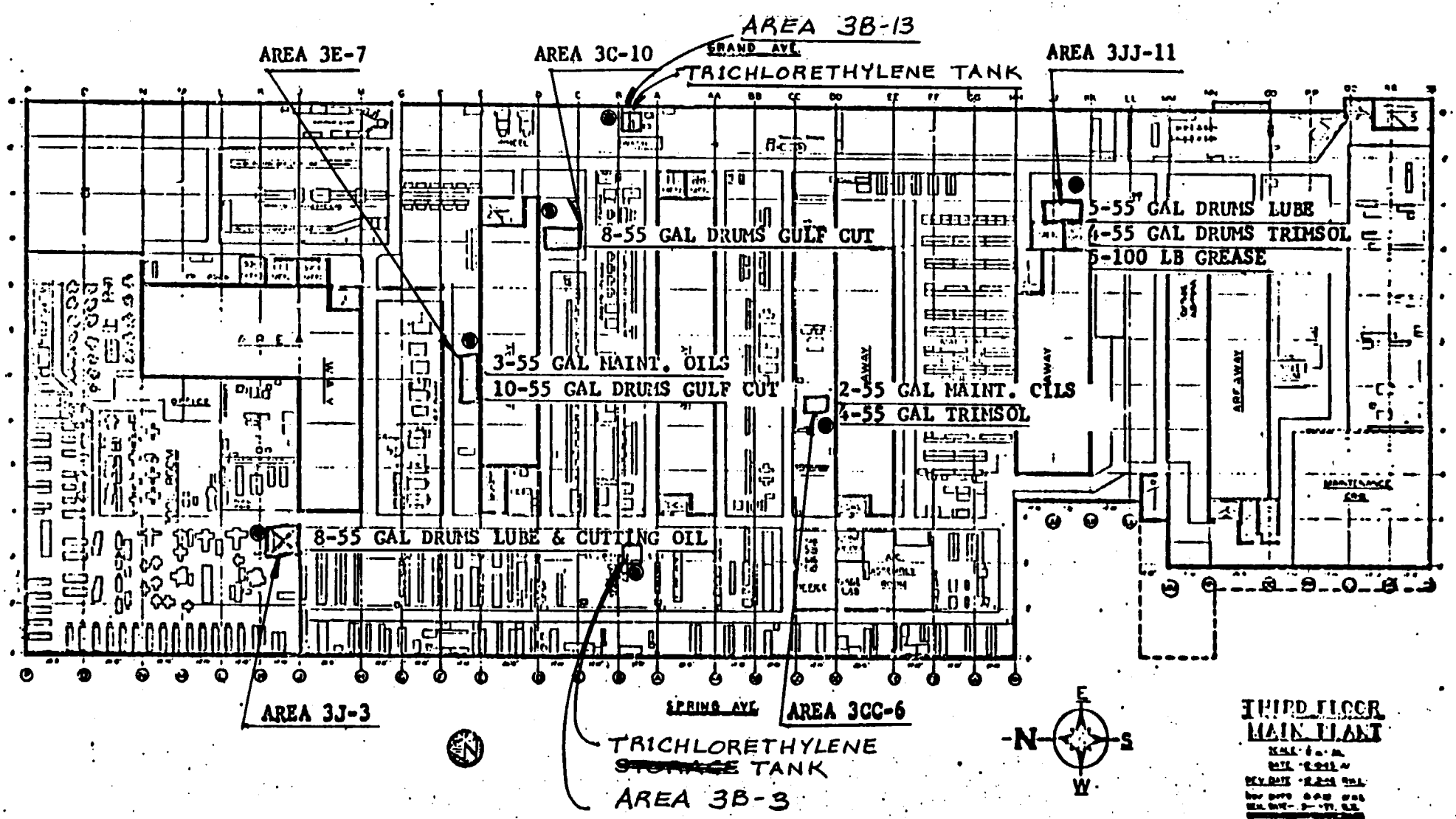
= DRI-ZIT

= ABSORBENTS

= REF. SHT. #11 EXTERIOR CONTAINMENT AREA

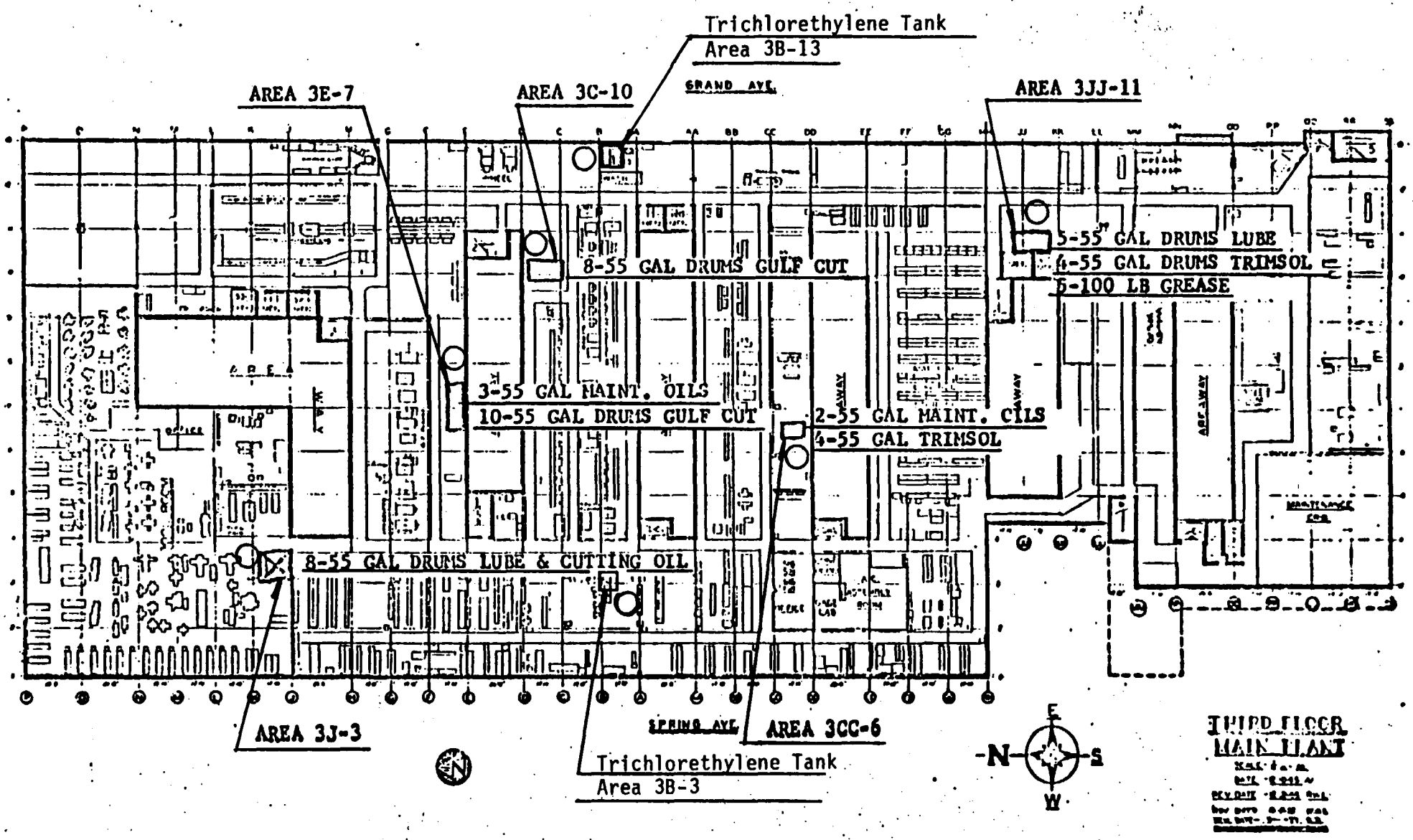
= INTERIOR CONTAINMENT AREA

= SUB STATION LOCATIONS



● = DRI-ZIT

□ = CONTAINMENT AREA



○ = DRI-ZIT
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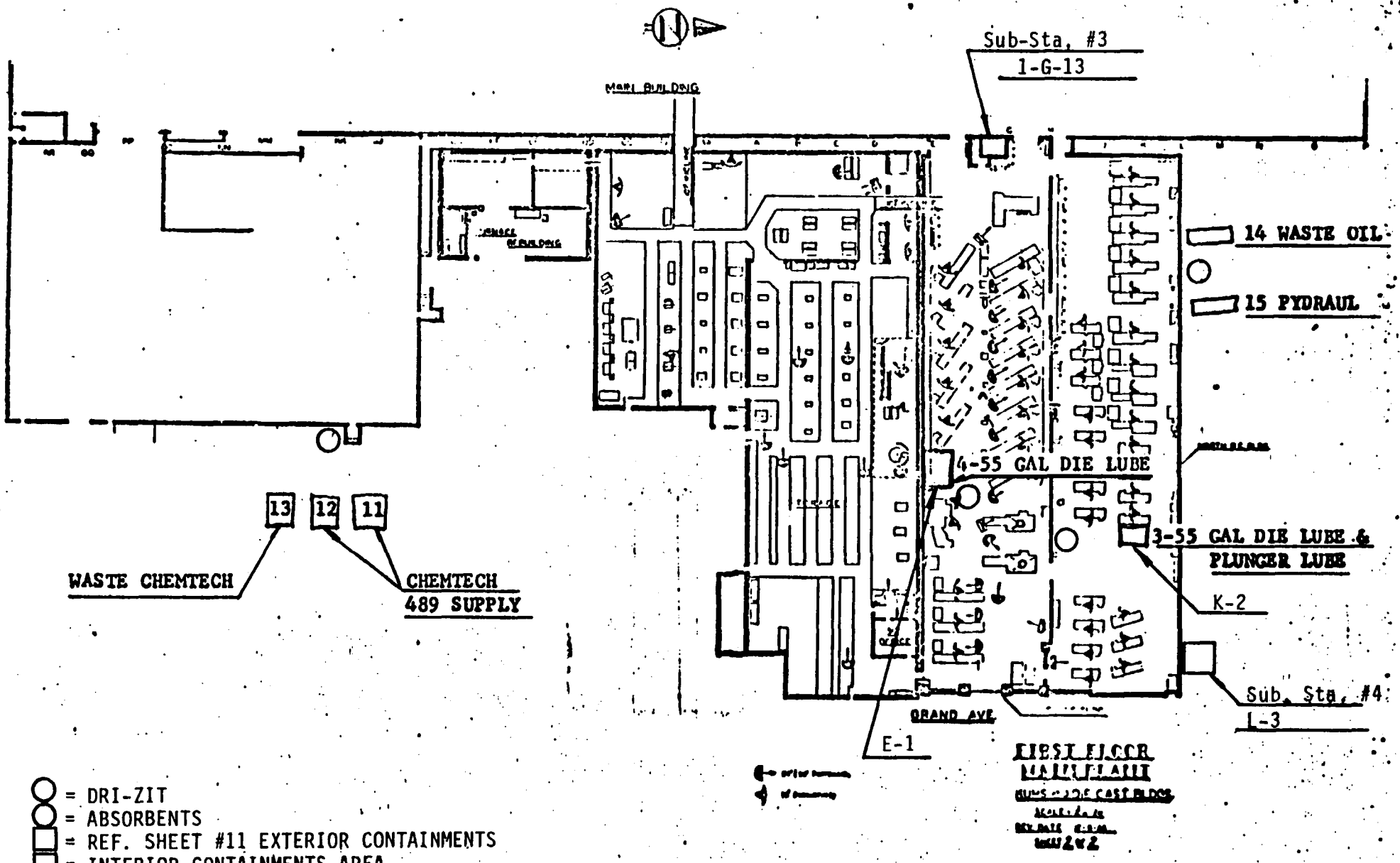

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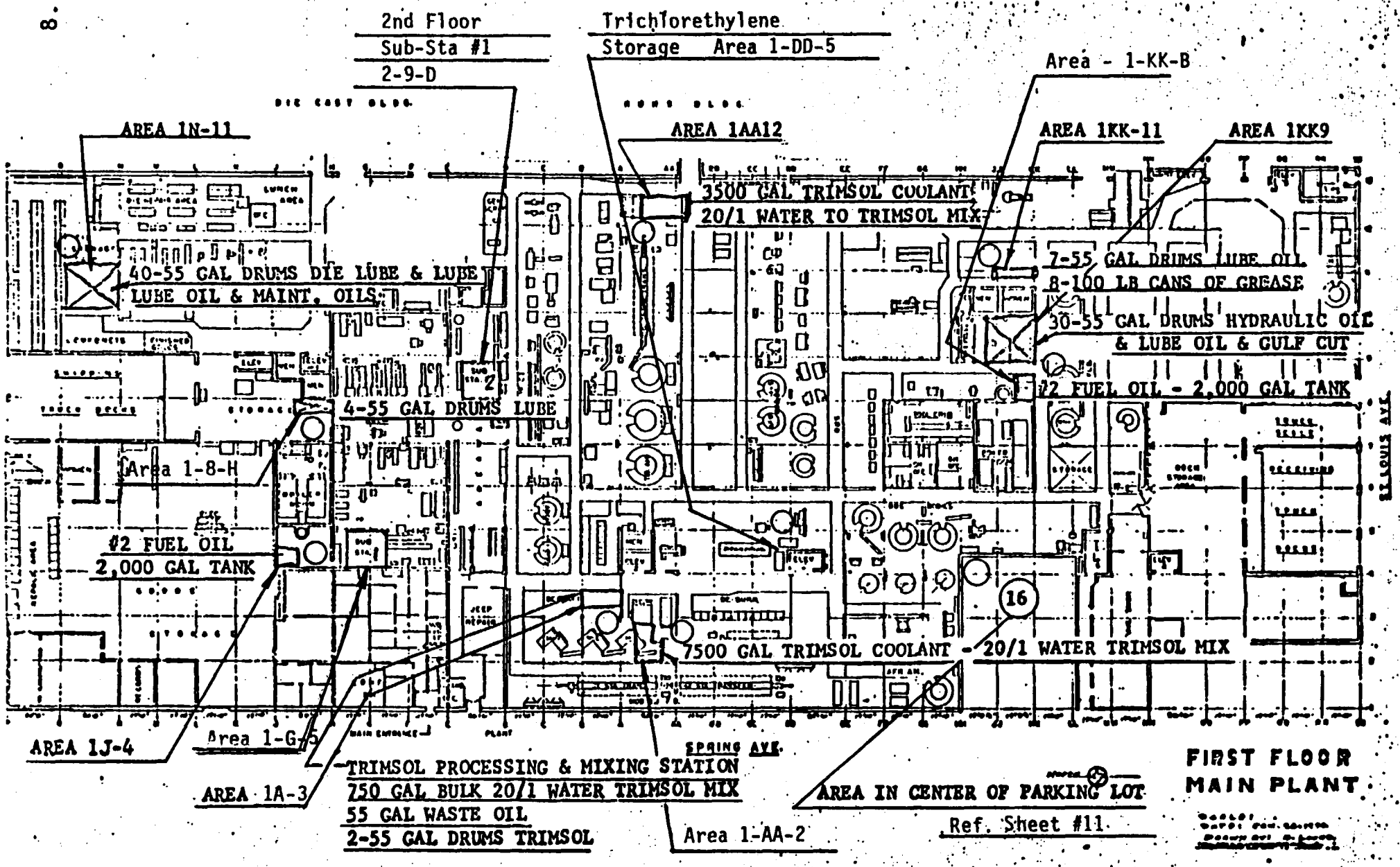
= ABSORBENTS
= REF. SHEET #11 EXTERIOR CONTAINMENTS
= INTERIOR CONTAINMENTS AREA
= SUB-STATION LOCATION



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○ = ABSORBENTS
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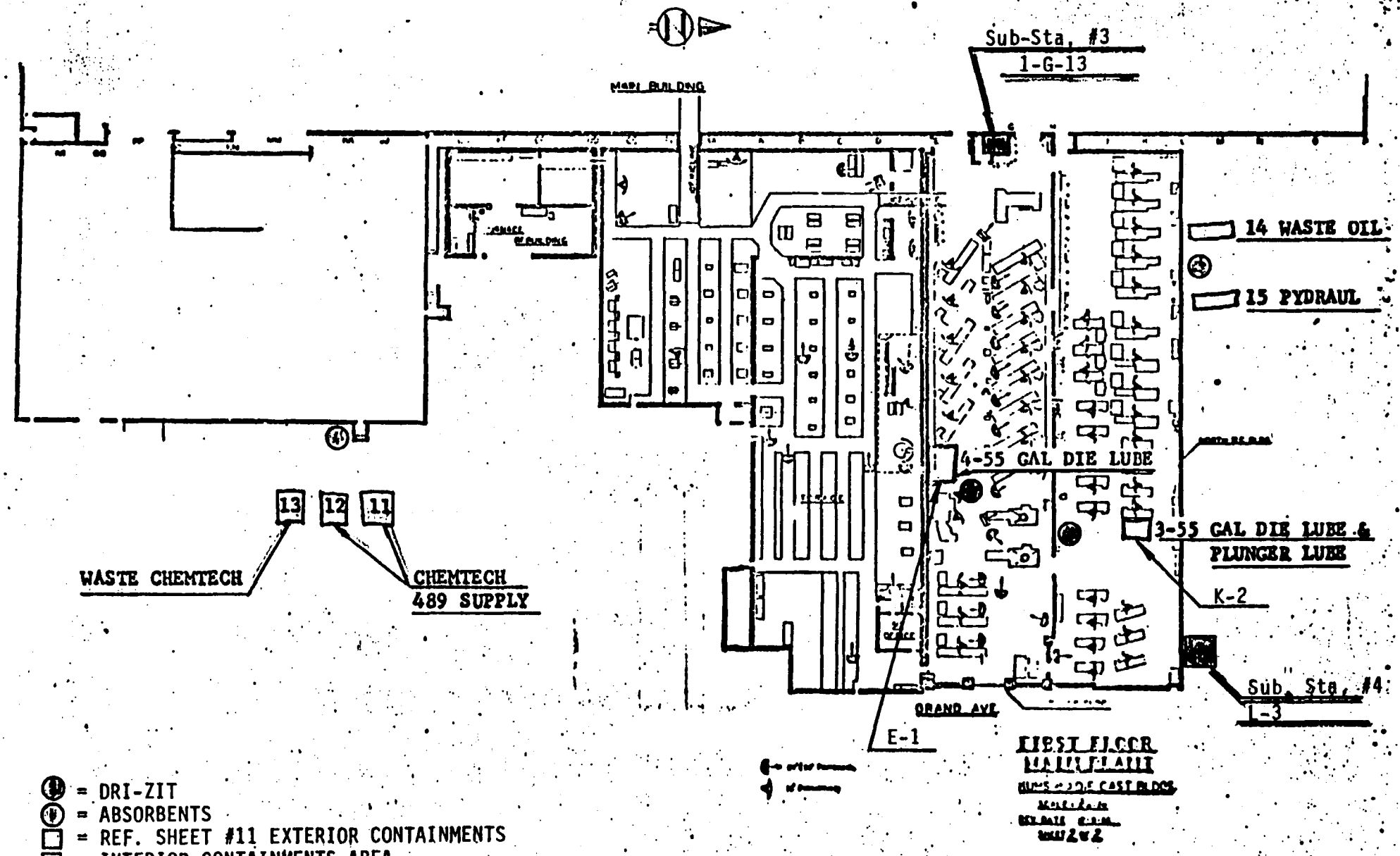
□ = INTERIOR CONTAINMENT AREA
□ = SUB-STATION LOCATIONS


Sub-Sta, #3
1-G-13
14 WASTE OIL
15 PYDRAUL
4-55 GAL DIE LUBE
3-55 GAL DIE LUBE &
PLUNGER LUBE
K-2
Sub Sta, #4
1-3
E-1
GRAND AVE
13
12
11
WASTE CHEMTECH
CHEMTECH
489 SUPPLY
= DRI-ZIT
= ABSORBENTS
= REF. SHEET #11 EXTERIOR CONTAINMENTS
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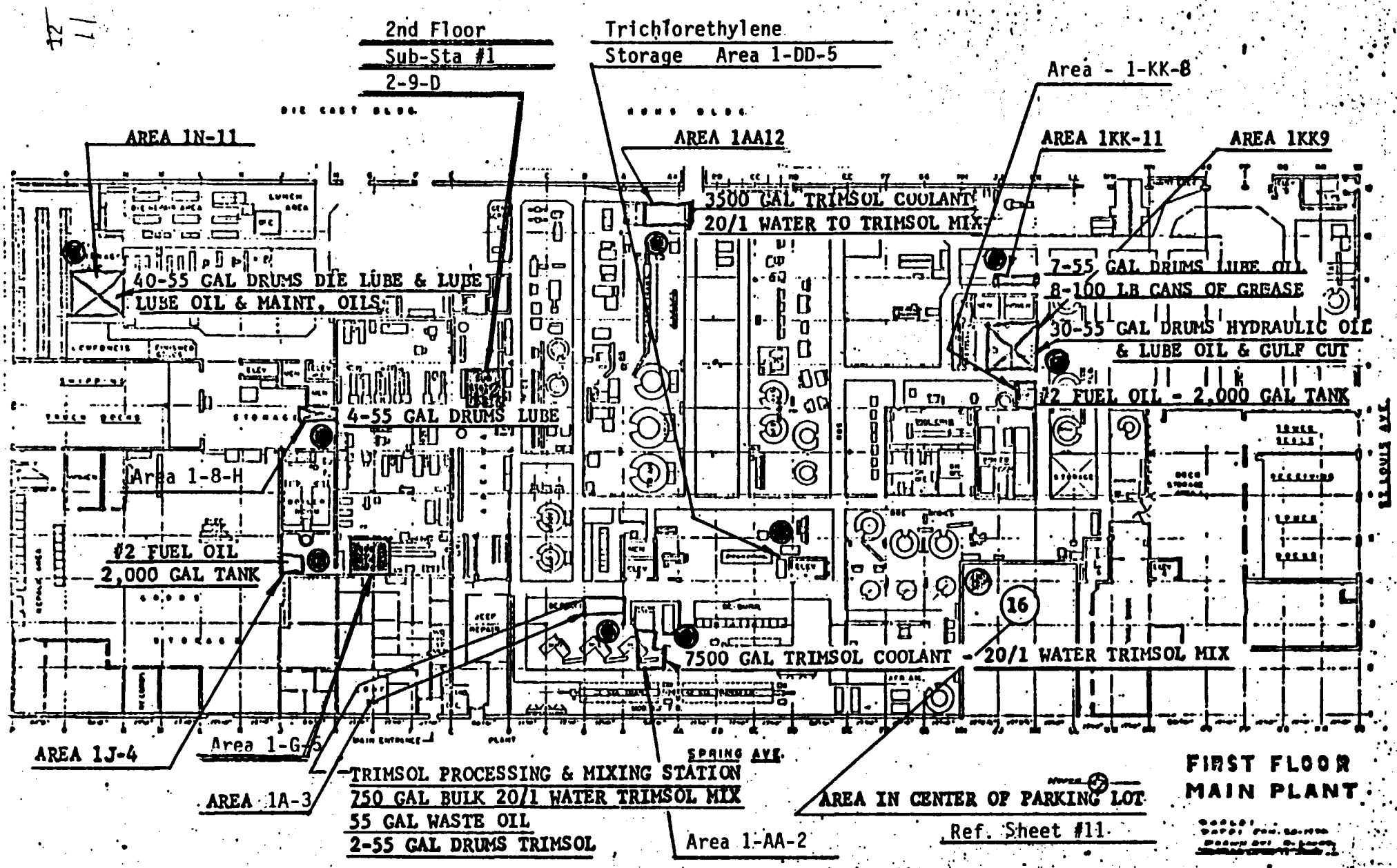
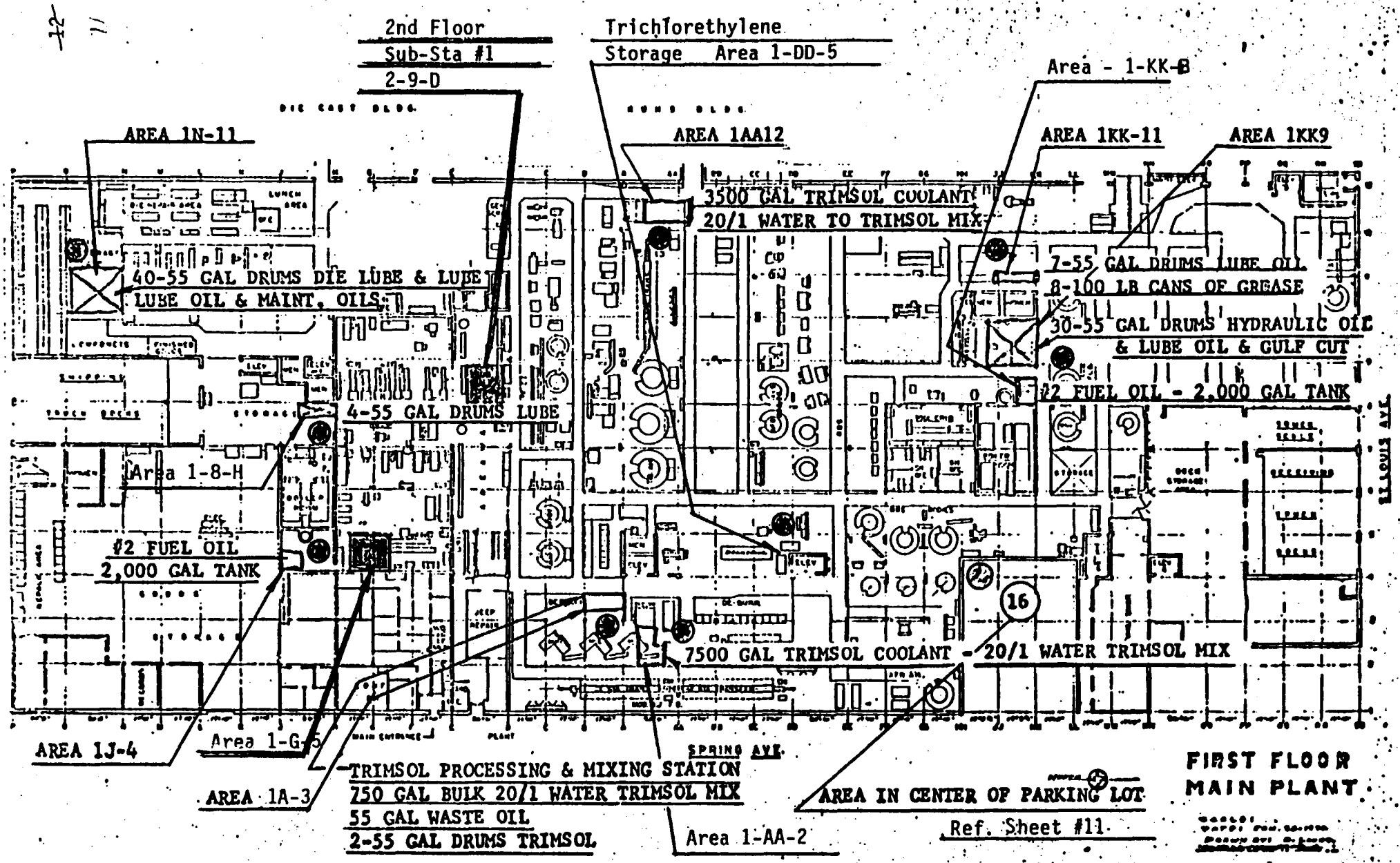

2nd Floor
Sub-Sta #1
2-9-D
Trichlorethylene
Storage Area 1-DD-5
Area - 1-KK-8
AREA 1N-11
AREA 1AA12
AREA 1KK-11
AREA 1KK9
3500 GAL TRIMSOL COOLANT
20/1 WATER TO TRIMSOL MIX
40-55 GAL DRUMS DIE LUBE & LUBE
LUBE OIL & MAINT. OILS
7-55 GAL DRUMS LUBE OIL
8-100 LB CANS OF GREASE
30-55 GAL DRUMS HYDRAULIC OIL
& LUBE OIL & GULF CUT
#2 FUEL OIL - 2,000 GAL TANK
4-55 GAL DRUMS LUBE
Area 1-8-H
#2 FUEL OIL
2,000 GAL TANK
16
7500 GAL TRIMSOL COOLANT - 20/1 WATER TRIMSOL MIX
AREA 1J-4
Area 1-G-5
AREA 1A-3
TRIMSOL PROCESSING & MIXING STATION
750 GAL BULK 20/1 WATER TRIMSOL MIX
55 GAL WASTE OIL
2-55 GAL DRUMS TRIMSOL
Area 1-AA-2
SPRING AVE.
AREA IN CENTER OF PARKING LOT
Ref. Sheet #11
FIRST FLOOR
MAIN PLANT
= DRI-ZIT
= ABSORBENTS
= REF. SHT. #11 EXTERIOR CONTAINMENT AREA
= INTERIOR CONTAINMENT AREA
= SUB-STATION LOCATIONS



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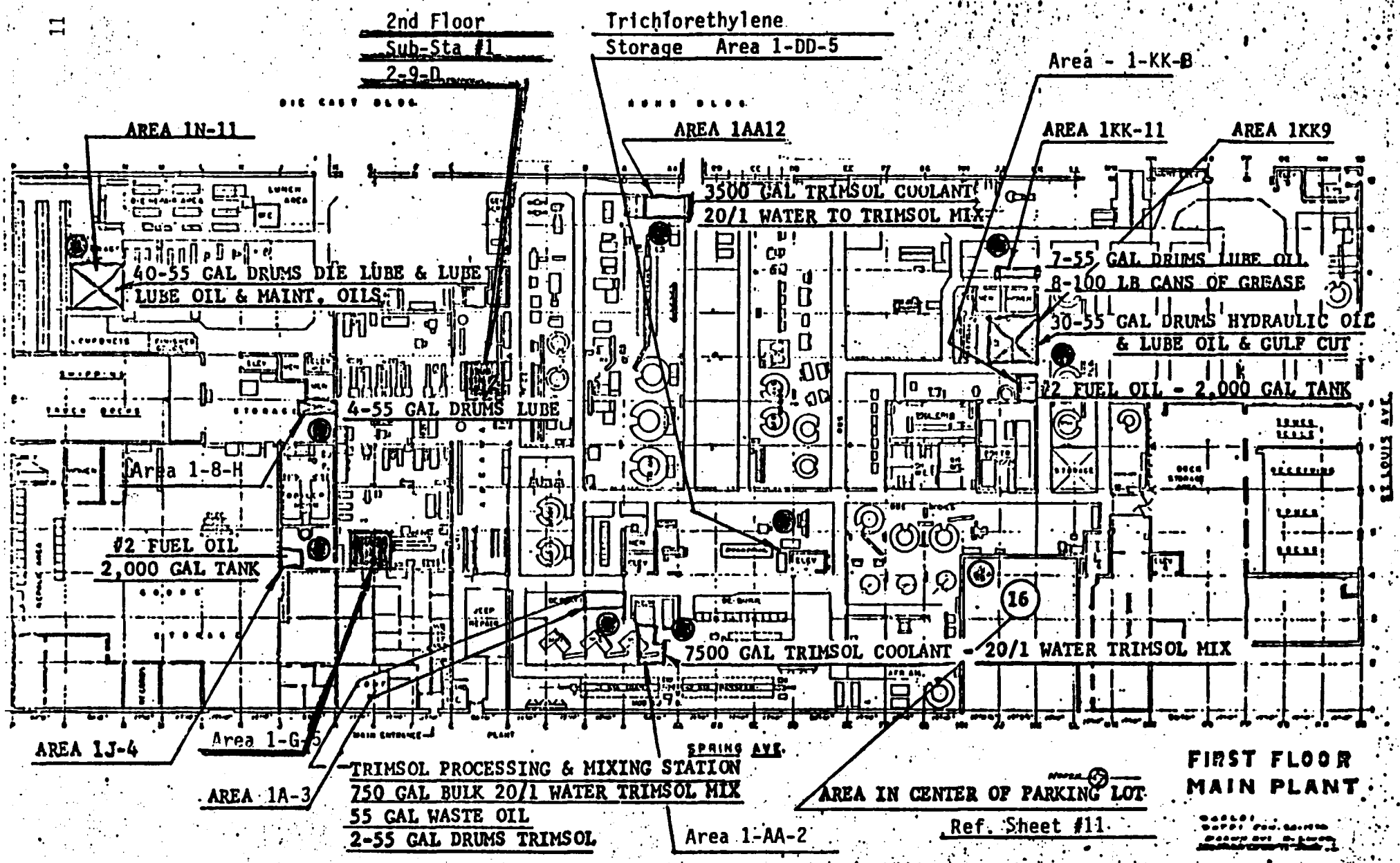
= INTERIOR CONTAINMENT AREA
= SUB-STATION LOCATIONS


2nd Floor
Sub-Sta #1
2-9-D
Trichlorethylene
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Area - 1-KK-B
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AREA 1J-4
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AREA 1A-3
Area 1-AA-2
AREA IN CENTER OF PARKING LOT
Ref. Sheet #11
FIRST FLOOR
MAIN PLANT
= DRI-ZIT
= ABSORBENTS
= REF. SHT. #11 EXTERIOR CONTAINMENT AREA
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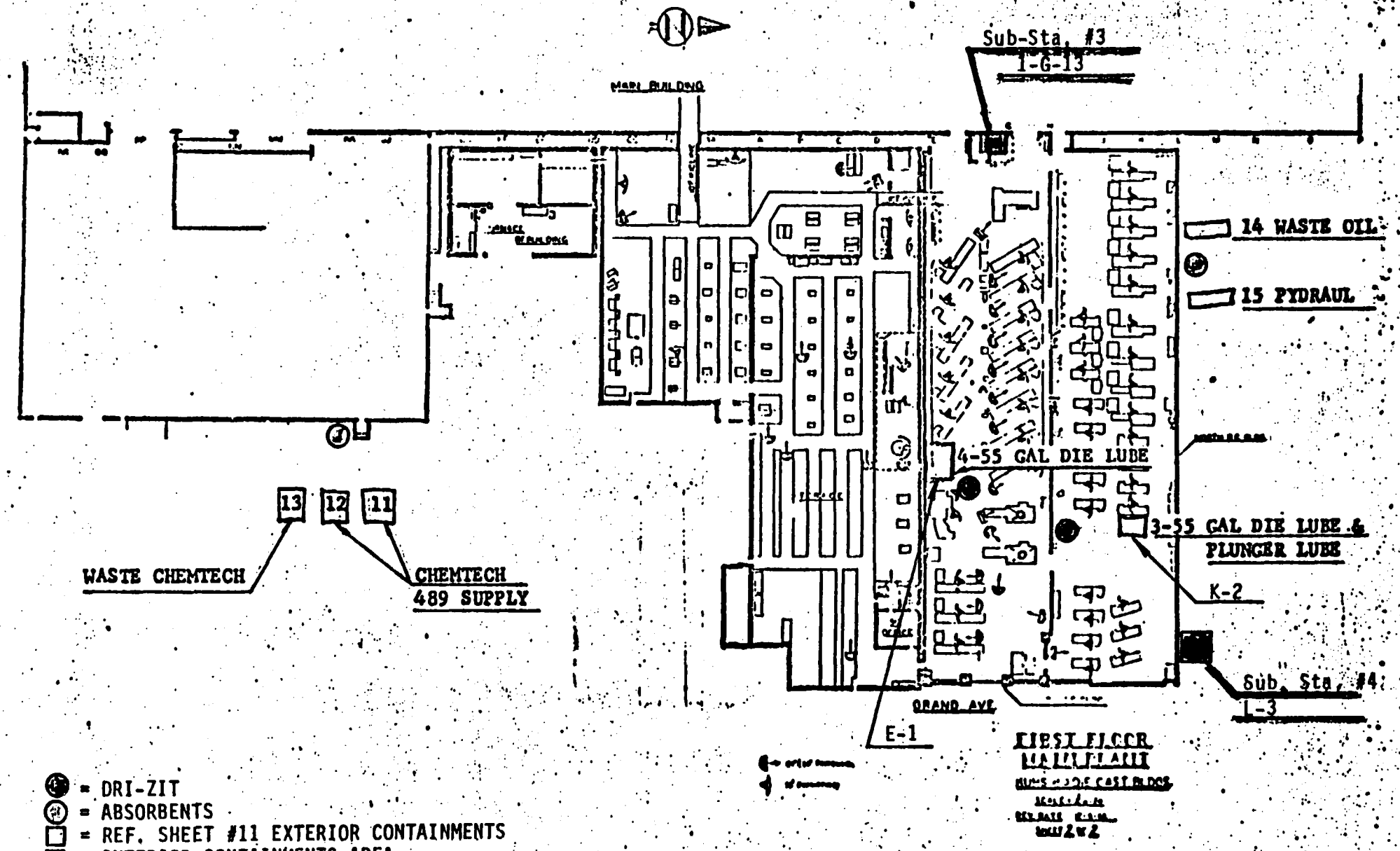

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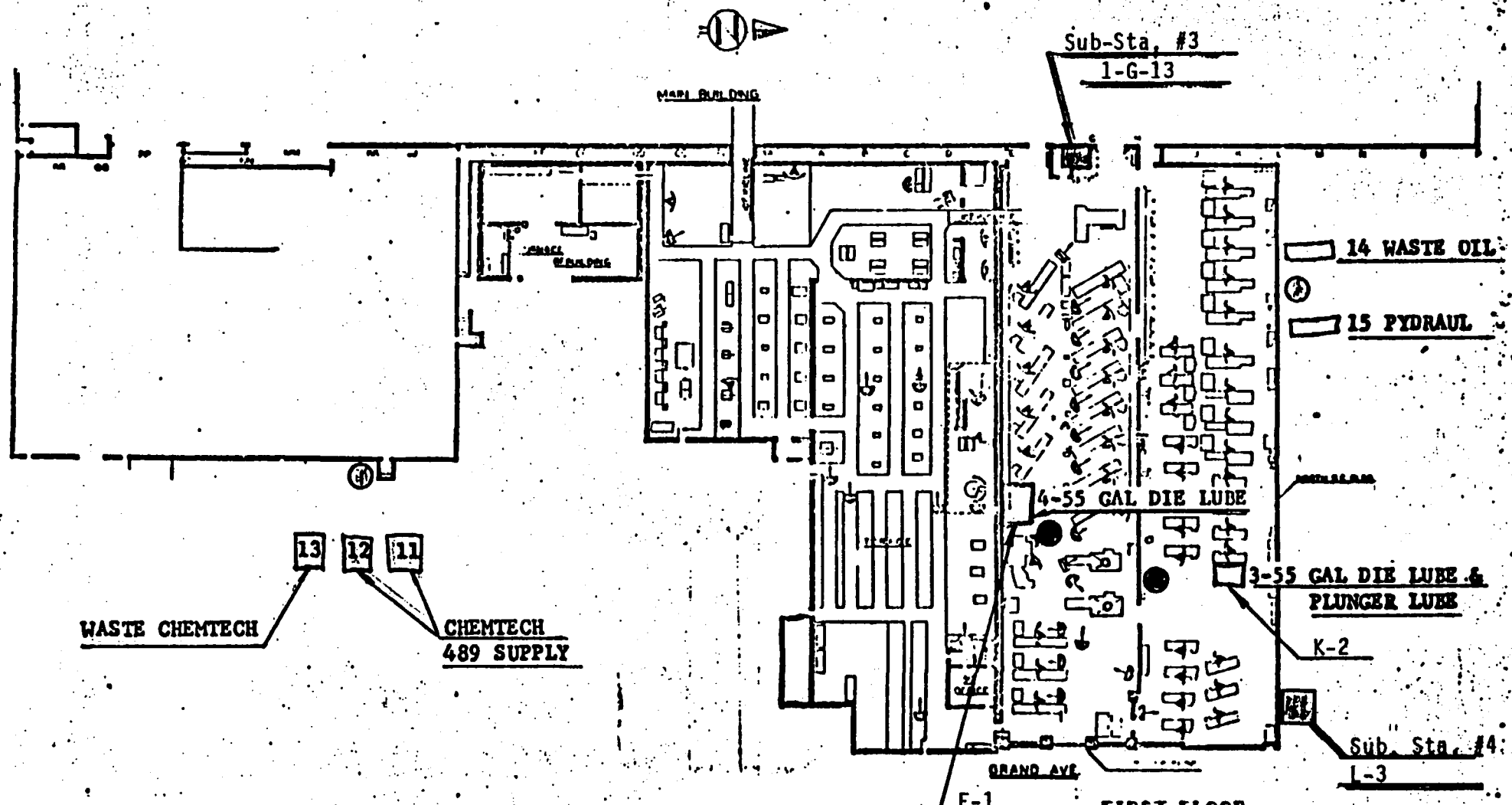

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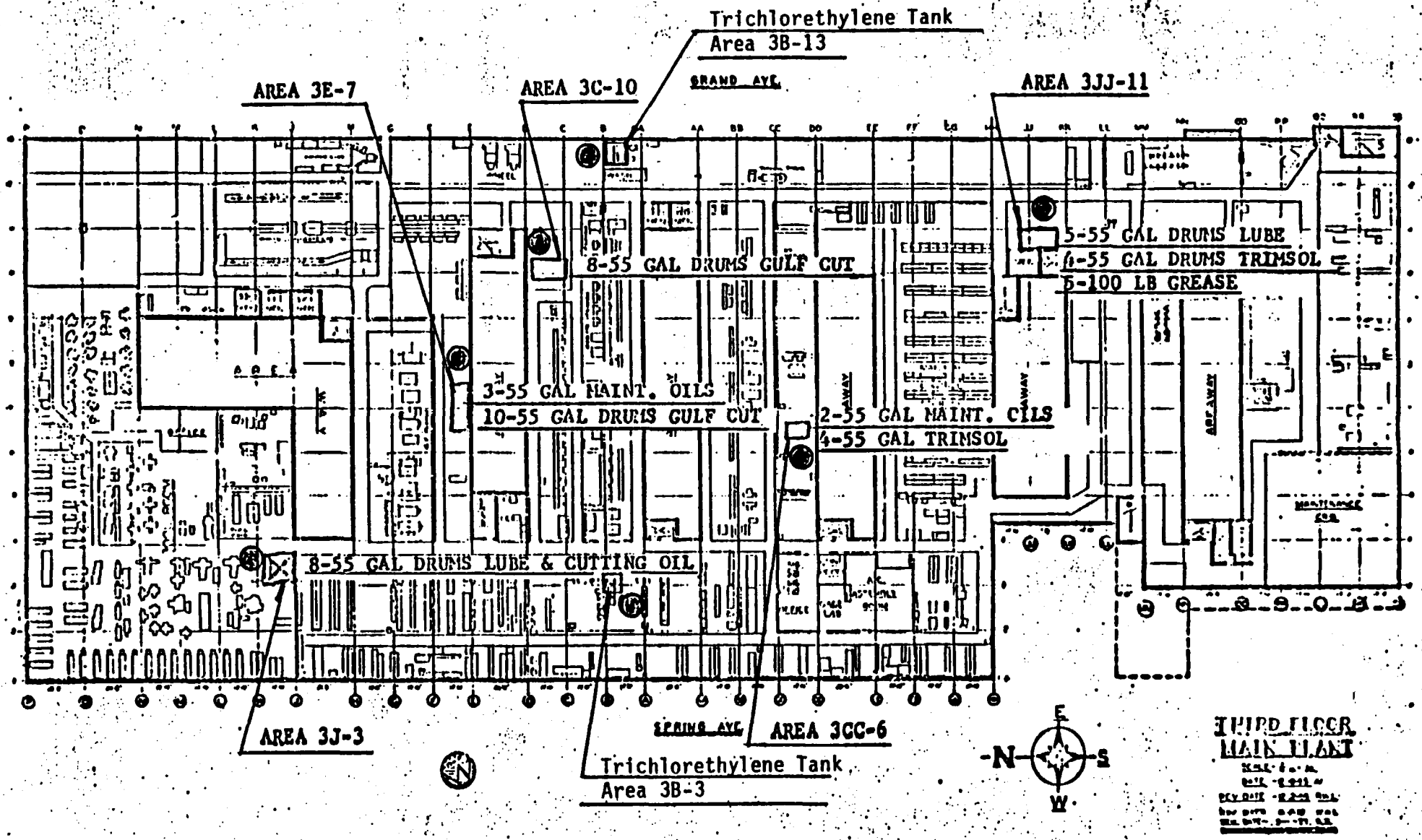

= DRI-ZIT
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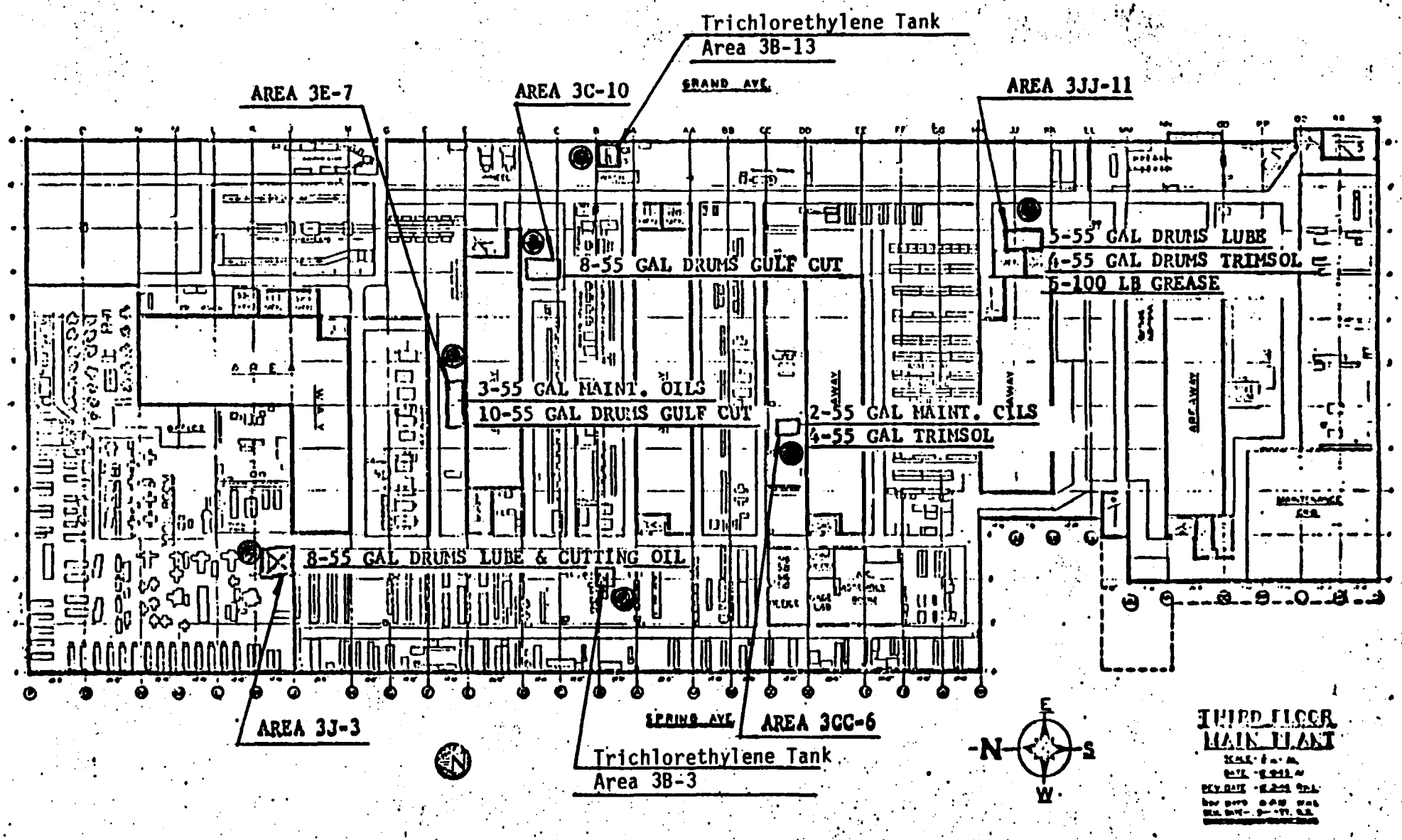

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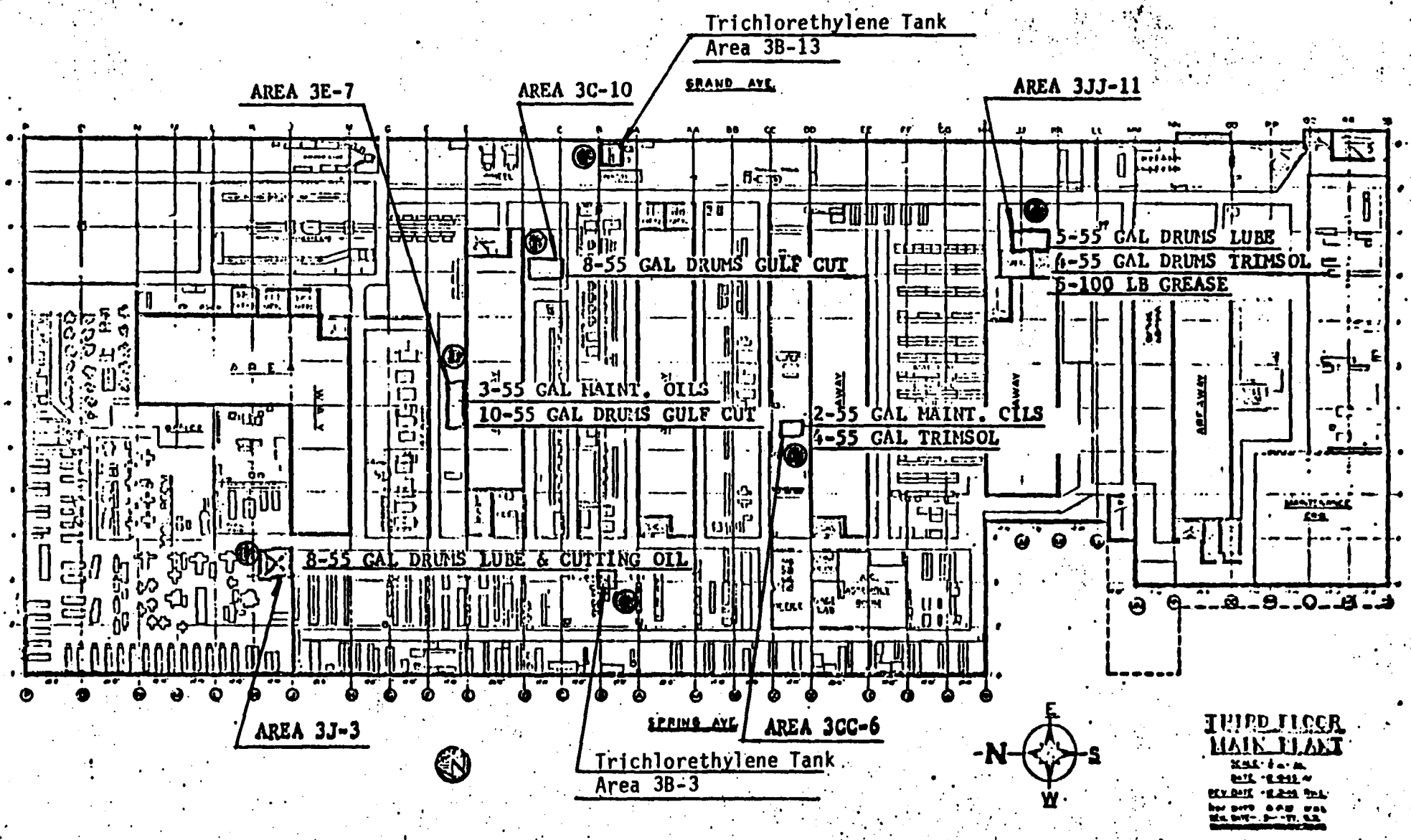
13



= DRI-ZIT
= CONTAINMENT AREA

ANNUAL S.P.C.C. REPORT

INSPECTOR

(*) Check for leakage of fill caps. overfill and security on caps and manhole covers.

INSPECTOR

LOCATION	FIRST CHECK DATE	MEASURE TAKEN	INSPECTOR'S INITIAL	RECHECK DATE	MEASURE TAKEN	INSPECTOR'S INITIAL
#1						
#2						
#3						
#4						
#5						
#6						
#7						
#8						
#9						
#10						
#11						
#12						
#13						
#14						
#15						
#16						

DESCRIPTION	CAPACITY	LOCATION
#1 - High RVP no lead regular gas	1,000 gal. tank	Behind Eng. Garage
#2 - Low RVP no lead regular gas	1,000 gal. tank	Behind Eng. Garage
#3 - Indoline Clear Gas	6,000 gal. tank	Behind Eng. Garage
#4 - Waste gas storage	2,000 gal. tank	Behind Eng. Garage
#5 - Chemtech F086	2,000 gal. tank	Behind Eng. Garage
#6 - No lead regular gas	1,000 gal. tank	Behind Eng. Garage
#7 - Gasohol	500 gal. tank	Behind Eng. Garage
#8 - Trichlorethylene	8,000 gal. tank	Spring Avenue
#9 - #2 Fuel Oil	2,000 gal. tank	East end of St. Louis Ave. Boiler Room
#10- #2 Fuel Oil	2,000 gal. tank	N.W. Corner of Dodier St. Boiler Room
#11- Chemtech 489	8,000 gal. tank	East of Flow Test Bld'g
#12- Chemtech 489 Blend	8,000 gal. tank	East of Flow Test Bld'g
#13- Waste Chemtech Storage	10,000 gal. tank	East of Flow Test Bld'g
#14- Waste Oil	5,000 gal. tank	North of D.C. Bld'g
#15- Pyrdraul #41ZC	2,000 gal. tank	North of D.C. Bld'g
#16- Waste Tank	10,000 gal. tank	Mgr's Park'g Lot on Spring Ave

* Attach list of inspector's remarks.