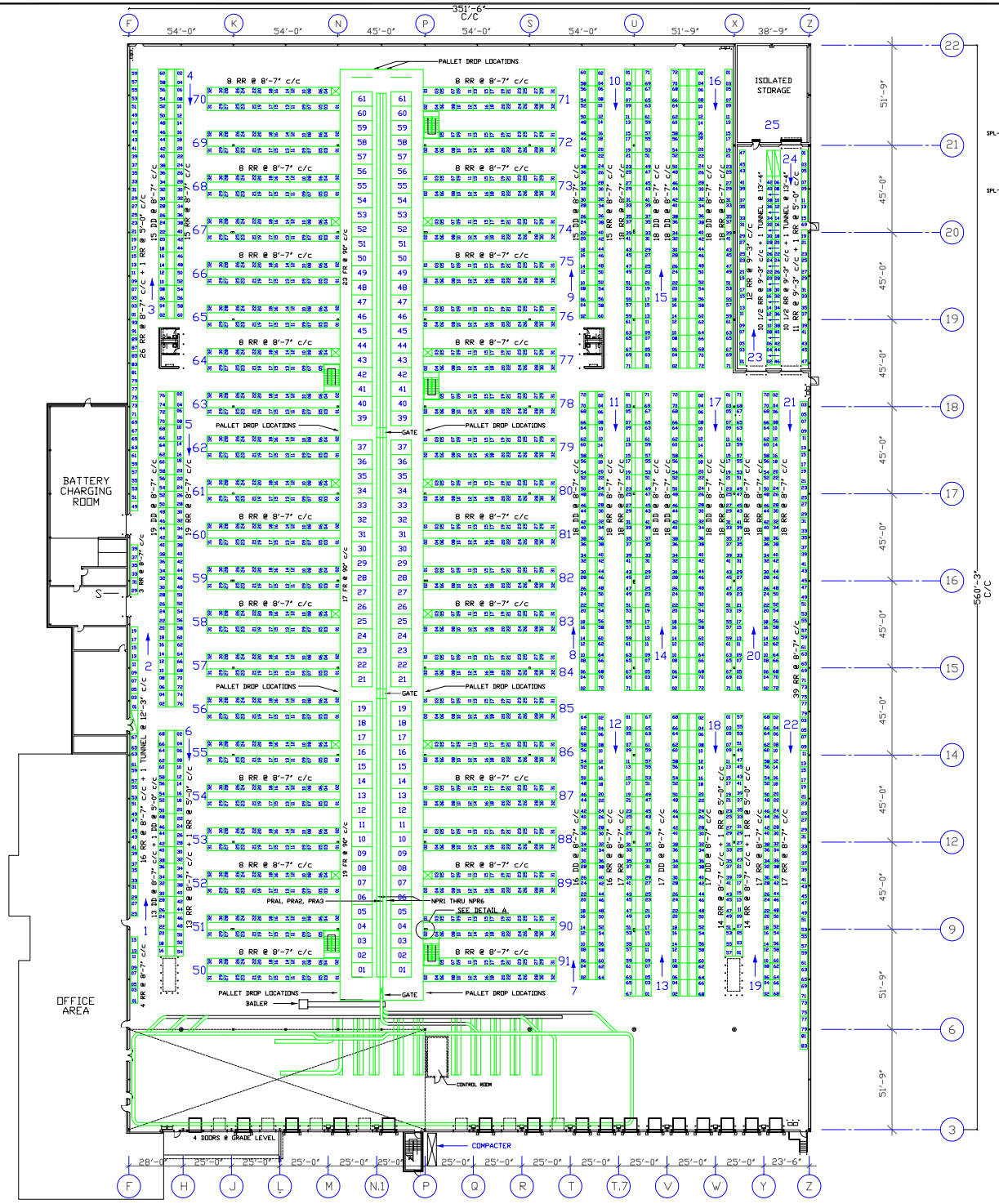

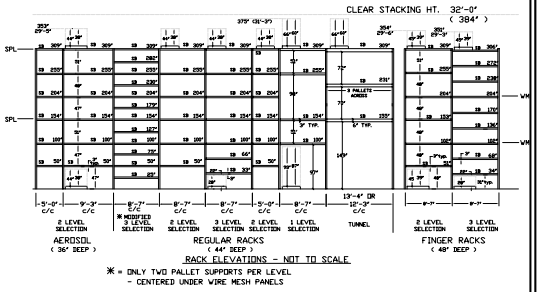

RACK ELEVATIONS - NOT TO SCALE

* = ONLY TWO PALLET SUPPORTS PER LEVEL - CENTERED UNDER WIRE MESH PANELS

1" = 20' | DM

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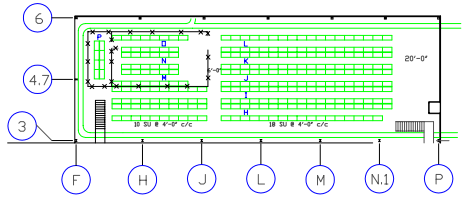

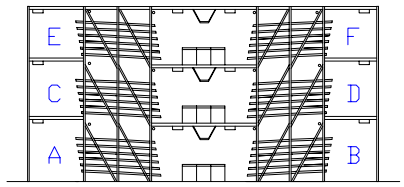

NOTES

LEGEND

c/c =CENTER TO CENTER
E/E =EDGE OF STEEL TO EDGE OF STEEL RACK
E/C or C/E =EDGE OF STEEL TO CENTER
E/E or E/W =EDGE OF STEEL TO WALL
WMP =WIRE MESH PANELS
SPL =SPRINKLER LEVELS
SB =SAFETY BAR LEVELS
S =INSTALLATION STARTING POINTS
=DOWN SPOUT
=SPRINKLER MAIN (VERTICAL)
=SPRINKLER MAIN
=SPRINKLER HEAD
=FLOOR DRAIN
=ELECTRICAL PANEL
=FIRE ALARM PULL STATION
=FIRE HOSE
=FENCE
=BOLLARD
=TRENCH DRAIN
VENT =VENTILATION

CONVEYOR LEGEND

PRA = POWERED ROLLER ACCUMULATION CONVEYOR
PB = POWERED BELT CONVEYOR
NPR = NON-POWERED ROLLER CONVEYOR
PBT = POWERED BELT TRASH CONVEYOR

RACK TYPES

RR =REGULAR RACK
DD =DOUBLE DEEP
FR =FLOW RACK

CLEAR HEIGHTS

UNDER STEEL = 32'-0"

BUILDING AREAS

AEROSOL	= 4,321	sq.ft.
STORAGE AREAS		
-SPLIT CASE	= 85,972	sq.ft.
-FULL CASE	= 78,520	sq.ft.
ISOLATED STORAGE	= 1,872	sq.ft.
DOCK SPACE	= 25,542	sq.ft.
BATTERY CHARGING	= 2,712	sq.ft.
SALVAGE ROOM	= 800	sq.ft.
MISCELLANEOUS (INCLUDING WALLS, AIR ROTATION UNITS, AND WASHROOMS)	= 1,401	sq.ft.
TOTAL	= 201,441	sq.ft.

NOTES TO SUPPLIERS:

=INDICATES ROW NUMBERS
=GARBAGE CHUTES

GENERAL NOTE :

ALL DOOR DOORS SHALL BE AT LEAST 10' WIDE X 13' HIGH

NO.	REVISION	DATE	DRW.	CHK.

KOM INTERNATIONAL
PLACE DU PARC, P.O. BOX 1113
300 LEO PARIZEAU, SUITE 2200
MONTREAL, QUEBEC, CANADA H2W 2P4
TEL.: (514) 845-4000
FAX: (514) 845-4888

PROJECT:

TITLE:

SCALE:	DRAWN BY:	CHECKED BY:
1"=20-0"	DM	
DATE: MAY 19, 1989	DRAWING NO.: 1269/25/02	

FIGURED DIMENSIONS ARE TO BE USED.
SCALE TO BE USED FOR APPROXIMATE MEASURES ONLY.
THIS DRAWING IS NOT TO BE REPRODUCED IN WHOLE OR IN PART WITHOUT THE WRITTEN CONSENT OF KOM INTERNATIONAL INC.

"GM/HBC"