

LEGEND

COMBUSTIBLE STOCKPILE

STORAGE NON-COMBUSTIBLE MATERIAL

ACCESS AND EGRESS ROUTES SWIFT PATHS

NOTES

1. MAX 60 ACCESS ROADS STOCK PILES

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3. DIMENSIONS INDICATED ARE APPROXIMATE ONLY.

4. SHEET DIMENSIONS FOR WASTE FACILITIES DESIGN (2024) DATED 27

5. SHOWN ARE ASBESTOS PREVIOUSLY APPROVED WITHIN 1000CFT FROM

6. FROM

PILE NO	TYPE	AVE HT (m)	SIZE (m ³)	TONNES
1	INSPECTED SHREDDER FEED	4	1444	505
2	INSPECTED SHREDDER FEED	4	1008	353
3	INSPECTED SHREDDER FEED	4	576	202
4	AS DELIVERED SHREDDER FEED	4	624	218
5	AS DELIVERED SHREDDER FEED	4	1760	616
6	AS DELIVERED SHREDDER FEED	4	520	182
7	AS DELIVERED SHREDDER FEED	4	1288	451
8	AUTOMOTIVE	4	800	400
9	PRE-SHREDDED AUTOMOTIVE	4	1480	740
10	PRE-SHREDDED AUTOMOTIVE	4	440	220
105	PRE-SHREDDED AUTOMOTIVE	4	794	392
115	PRE-SHREDDED AUTOMOTIVE	4	408	204
115	PRE-SHREDDED AUTOMOTIVE	4	792	396
12	FLOC	3	500	200
TOTAL			12534	5079

DEVELOPMENT DATA	
SITE AREA	59,475 m ²
FLOOR AREAS	
WAREHOUSE	OFFICE/MENTES
BUILD K	1728 m ²
BUILD W	3162 m ²
BUILD C	2881 m ²
BUILD V	415 m ²
BUILD E	984 m ²
BUILD F	644 m ²
BUILD G	81 m ²
BUILD H	25 m ²
BUILD J	17 m ²
BUILD K	47 m ²
BUILD L	593 m ²
TOTAL	11007 m ²

Scale

0 15 30 45 60 75m

1 : 750

Surveyor

Urban Designer

Client

Status

Approved

PP E.O.N.

Original Issue Signature

1/750

A1

Project Manager

MCA

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Project

SSD S041 MOD 3

CONDITION B350

FINAL STOCKPILE PLAN

APPROVED BY

LEC PROCEEDING

2020/00365487