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#### DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF SOLID WASTE MANAGEMENT 312 Rosa L. Parks Avenue, 14<sup>th</sup> Floor Nashville, TN 37243 SOLID WASTE PERMIT BY RULE NOTIFICATION

APR 1 8 2017

DIV SOLID WASTE MGT

1. a. Full, Legal Name					
	e of Facility				(Official Use Only)
CWM,UC			SWP 190001540		
b. Facility Mailing A	Address	City		State	Zip Code
	a construction of the second sec	Franklin		TN	37067
c. Physical Locatio	n or Address of Facility			County	1000
	1. Nushville, TN	37210		David	6.04
d. Latitude (degree	s, minutes, and seconds)	Longitude (deg	ees, minutes,		
1	-,,				-1
e. Name of Facility	Manager or Site Operator		Phone Numb	er With Are	a Code
lall na			41514		
f. Affiliation of Site	Operator (If different from per	mittee)	uris /	50 201	7
1. Annadon of oild	operator (il unterent from pen	incosy			
) a Nama of Applica	nt (Corporation, etc.) as Permit	taa	Phone Numb	or With Are	a Code
A	in (Corporation, etc.) as Permit	, etc.) as Permittee			
CWM,UC			(415-) 4		
b. Name of Respon			Phone Numb		
Slif Muda	lox.		161514		
	cial's Mailing address	City		State	Zip Code
104 Mission at		Franklin		in	37067
3 a. Landowner Name	e		Phone Numb	er With Are	a Code
			( )		
b. Landowner Maili	ng Address	City		State	Zip Code
7					
c. Signature of Lan			<b>—</b> .		
			Dat	e	/
4. a. Type of Permit-B	By-Rule Requested:				
4. a. Type of Permit-B	By-Rule Requested:	Application ssing Facility	 	re Storage I	
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NT \$1,000.00       Image: With status and the status and	а ж		R H G 1	22741	83		
CWM       Cuber Mission Cuber 105         Foil Legal Name of Facility       Permittee (Nation Legal Entity)         Mailing Address       Frankling TW 37067         City, State, Zip Code       City, State, Zip Code         City, State, Zip Code       City, State, Zip Code         State, Zip Code       City, State, Zip Code         City, State, Zip Code       City, State, Zip Code         Special Location/Directions to Facility       A. Type Facility and Fee Due:         City, State, Zip Code       City, State, Zip Code         Special Location/Directions to Race Rel,       Processing Facility:         Special Location Code       City, State, Zip Code         City, State, Zip Code       City Code         City, State,	lumber 004430	5.31-17	DIVISION OF SO 312 Rosa L. I Nasł	LID WASTE MA Parks Avenue, 7 nville, TN 37243	NAGEMENT 14 <sup>th</sup> Floor 3		
<ul> <li>5. Total Site Acres (If Disposal Operation):</li> <li>6. Amount of Fee Enclosed:</li> <li>3</li> <li>3</li> <li>4</li> <li>5. Total Acres In Landfill Footprint:</li> <li>8. Type and Size Facility if Processing Facility: 5the Processing Facilit</li></ul>	C.W.M. W. Full Legal Name of Fa IOG Mission Mailing Address <u>Franklin</u> City, State, Zip Code <u>511</u> G. Physical Location	Conf # 105 TN 3706 We TEd Nas	7 hv.lle,T.V	A Type Facil A	ULC         e/Legal Entity)         e/Legal Entity)         e/Legal Entity)         e/Legal Entity)         e/Legal Entity)         e/Legal Entity)         code $TJJ TDGJT$ Code $-2894/$ ber of Permittee         ity and Fee Due:         Disposal Facility*         Class I         Hydrogeology         for the end of the e		
<ul> <li>7. Total AGres in Landfill Footprint:</li> <li>8. Type and Size Facility If Processing Facility: 50 Processin</li></ul>					6. Amount of Fee Enclosed:		
CD Number         Date Received         Amount         Receipt #         Comments	<ol> <li>Total Acres In La</li> <li>I certify under supervision in a the information directly respons true, and accu including the 702(a)(4), this define AMA</li> </ol>	andfill Footprint: penalty of law that thi accordance with a sys submitted. Based or sible for gathering the rate, and complete. possibility of fine and declaration is made un the the the the period of the the Print or Type Name Signature	tem designed to assure that in my inquiry of the person of information, the information I am aware that there are i imprisonment. As specif ider penalty of perjury.	ents were prepar qualified personn r persons who ma submitted is, to th significant penaltic ied in Tennessed then full	ed by the, or under my direction or nel properly gathered and evaluated anage the system, or those persons ne best of my knowledge and belief, es for submitting false information, e Code Annotated Section 39-16-	97 acres	
	CD Number	Date Received	Amount	Receipt #	Comments		

ate		Number 342477
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1	· Fai	Sub-object
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ddress		Cert. of Deposit No.
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One Than	mand & NE	Dollars
or Recychr	a Const	warste
Account	How Paid	Received by
Account Code	Cash	
Amt. of Account	Check 111	Title Warmel Diec.
Amt. Paid	Money Order	Title y and the second se
Balance Due	Cashier's Check	

800 yd3\_\_\_\_

2. The cost of transporting to a disposal site (The cost per  $yd^3$  times the amount shown above.):

- 3. The cost (tipping fee, surcharges, etc.) to dispose of this volume of waste:
- 4. Contingency fee of 5%
- 5. Items 2+3+4= Total cost.

Total Amount Due

\$ 3960 \$ 322 \$ 6757

\$6757

Signed

\$ 2475

To the best of my knowledge, the above information is correct and complete.

Return to: TN Department of Environment and Conservation Division of Solid Waste Management ATTN: Permits Administration William R. Snodgrass Tennessee Tower 312 Rosa L. Parks Avenue, 14<sup>th</sup> Floor Nashville, TN 37243

Permit No SWP\_\_\_\_\_\_ (For SWM office use only.)

### PERMIT-BY-RULE PROCESSING FACILITY FINANCIAL ASSURANCE WORKSHEET

WM, LLC FACILITY NAME:

λÎ.

1. The maximum storage capacity for <u>solid waste</u> in cubic yards: Attach a sketch and/or calculation to support this number.

800  $vd^3$ 

2. The cost of transporting to a disposal site (The cost per  $yd^3$  times the amount shown above.):

\$ 2475

- 3. The cost (tipping fee, surcharges, etc.) to dispose of this volume of waste:
- 4. Contingency fee of 5%
- 5. Items 2+3+4= Total cost.

**Total Amount Due** 

\$ 322 \$ 6757

Signed

\$ 3960

To the best of my knowledge, the above information is correct and complete.

Return to: TN Department of Environment and Conservation Division of Solid Waste Management ATTN: Permits Administration William R. Snodgrass Tennessee Tower 312 Rosa L. Parks Avenue, 14<sup>th</sup> Floor Nashville, TN 37243

- Tops Map

CWM, LLC 511 Cave Rd, Nashville, TN

#### Permits by Rule Criteria

(a) All permit by rule facilities shall keep any records that are required by these rules and a copy of its permit by rule authorization at the facility or at another location approved by the Department. Notwithstanding any other provision of this rule, except for subparagraph (1)(c) of this rule, and provided they are not excluded pursuant to part (1)(b)3 of this rule, the following classes of activities shall be deemed to have a permit by rule if the conditions listed are met:

- i) The operator complies with the notification requirement of subparagraph (b) of this paragraph;
- ii) The facility is constructed, operated, maintained, and closed in such a manner as to minimize:
  - The propagation, harborage, or attraction of flies, rodents, or other disease vectors; Response: We will only be processing C&D material which does not attract flies and rodents.
  - II) The potential for explosions or uncontrolled fires; Response: We will have fire extinguishers located throughout the facility in the event of a fire. All fire extinguishers will be properly labeled and accessible to staff members.
  - III) The potential for releases of solid wastes or solid waste constituents to the environment except in a manner authorized by state and local air pollution control, water pollution control, and/or waste management agencies; Response: All tipping, sorting, and material storage will be done inside of the building.
  - IV) The potential for harm to the public through unauthorized or uncontrolled access; Response: All doors and fence gates will be locked when facility is not in operation.
- iii) The facility has an artificial or natural barrier which completely surrounds the facility and a means to control entry, at all times, through the gate or other entrances to the facility; Response: All loading bay doors and 8' fence gates will be locked when facility is not in operation.
- iv) The facility, if open to the public, has clearly visible and legible signs at the points of public access which indicate the hours of operation, the general types of waste materials that either will or will not be accepted, emergency telephone numbers, schedule of charges (if applicable), and other necessary information; Response: Entry and exit points will be clearly labeled and hours of operation and emergency contacts will be clearing posted inside and outside of facility.
- v) Trained personnel are always present during operating hours to operate the facility; Response: Trained staff will always be present during operating hours.
- vi) The facility has adequate sanitary facilities, emergency communications (e.g., telephone), and shelter available for personnel;

Response: The facility has two restrooms and a shower. There is conditioned office space and a staff break room. Facility will have land line phone service and all staff members will have cell phones.

vii) The facility's access road(s) and parking area(s) are constructed so as to be accessible in all weather conditions;

Response: All access roads and parking areas are paved concrete and easily accessible in all weather conditions.

- viii) Except for composting facilities utilizing landscaping and land clearing wastes only, all waste handling (including loading and unloading) at the facility is conducted on paved surfaces; Response: All loading and unloading is conducted on paved concrete surfaces.
- ix) There is no storage of solid wastes at the facility except in the containers, bins, lined pits or on paved surfaces, designated for such storage;
   Response: All material stored on site will be inside of the building on paved surface or sorted into containers on paved surface.
- x) Except for incinerators or energy recovery units, there is no burning of solid wastes at the facility; Response: No burning will take place at our facility.
- xi) There is no scavenging of solid wastes at the facility and any salvaging is conducted at safe, designated areas and times; Response: There will be no scavenging allowed at our facility. All sorting will be conducted in a safe designated area.
- xii) Wind dispersal of solid wastes at or from the facility is adequately controlled, including the daily collection and proper disposal of windblown litter and other loose, unconfined solid wastes; Response: All stored solid material will be inside of the building at all times and staff will make daily walks around site to pickup any blown litter. All fence panels will have wind screens installed.
- xiii) All liquids which either drain from solid wastes or are created by washdown of equipment at the facility go to either:
  - 1) A wastewater treatment facility permitted to receive such wastewaters under T.C.A. §§ 69-3-101 et seq. (Tennessee Water Quality Control Act, or
  - II) Other methods approved by the Commissioner.

Response: We will not accept liquids and all of our solid waste material is tipped, sorted, and temporarily stored inside the building. In the event any waste water is created we will contract with a waste water hauler to properly dispose of such wastewaters

- xiv) The facility receives no special wastes unless:
  - I) Such receipt has been specifically approved in writing by the Department, and
  - II) Special procedures and/or equipment are utilized to adequately confine and segregate the special wastes;

Response: We will only take C&D material.

- xv) The operator can demonstrate, at the request of the Commissioner, that alternative arrangements (e.g., contracts with other facilities) for the proper processing or disposal of the solid wastes his facility handles are available in the event his facility can not operate;
   Response: We currently have contracts with other disposal facilities who can process the waste in the event we can not operate.
- xvi) The facility has properly maintained and located fire suppression equipment (e.g., fire extinguishers, water hoses) continuously available in sufficient quantities to control accidental fires that may occur; Response: Per code we will have sufficient fire extinguishers available to control fires should one occur

 xvii)All waste residues resulting from processing activities at the facility are managed in accordance with this Chapter or Chapter 0400-12-01 (Hazardous Waste Management), whichever is applicable, and/or with any other applicable state or federal regulations governing waste management; Response: We will abide by all state, local, and federal regulations governing waste management

xviii)The facility is finally closed by removal of all solid wastes and solid waste residues for proper disposal. The operator must notify the Division Director in writing of his completion of closure of the facility. Such notification must include a certification by the operator that the facility has been closed by removal of all the solid waste and residues. Within 21 days of the receipt of such notice the Division Director shall inspect the facility to verify that closure has been completed. Within 10 days of such verification, the Commissioner shall approve the closure in writing to the operator. Closure shall not be considered final and complete until such approval has been made. Response: We agree to provide this notification in the event we close the facility.

xix) New solid waste processing facilities shall not be located in wetlands, unless the owner or operator makes the applicable demonstrations to the Commissioner as referenced at subparagraph (2)(p) of Rule 0400-11-01-.04.

Response: Our facility is not located in a wetland

xx) The facility must not be located in a 100-year floodplain unless it is demonstrated to the satisfaction of the Commissioner that:

I) Location in the floodplain will not restrict the flow of the 100-year flood nor reduce the temporary water storage capacity of the floodplain.

Response: The facility tipping floor is above the 100 year floodplain and the building will not restrict the flow of the 100 yr floodplain nor reduce the capacity of the floodplain

II) The facility is designed, constructed, operated, and maintained to prevent washout of any solid waste.

Response: The facility will be operated in a manner that will prevent washout of any solid waste. All loading doors will be closed and locked when facility is not in operation.

xxi) The facility does not:

- Cause or contribute to the taking of any endangered or threatened species of plants, fish, or wildlife; or
- Result in the destruction or adverse modification of the critical habitat of endangered or threatened species.

Response: The facility will not threaten, endanger, or have any negative affect on plants, animals, or wildlife habitat.

Note - Existing building in a industrial area

xxii)The owner/operator may not store solid waste until the processing equipment has been installed onsite and is ready for use.

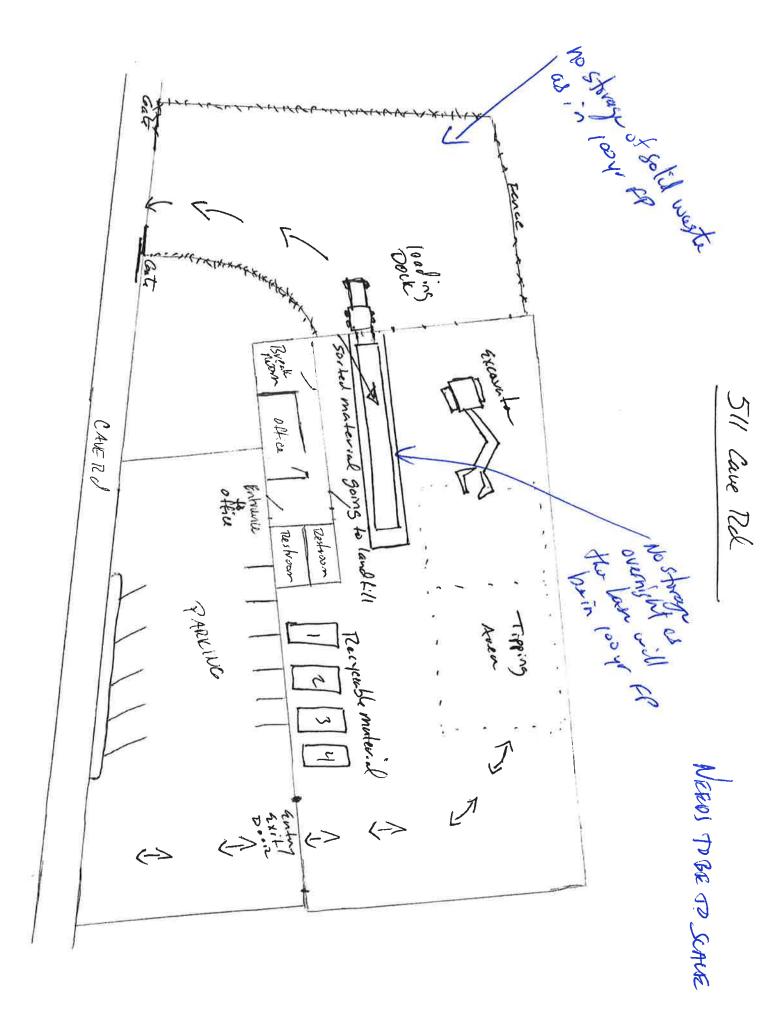
Response: Our facility will not process or store C&D material until we have all sorting equipment on site and operational.

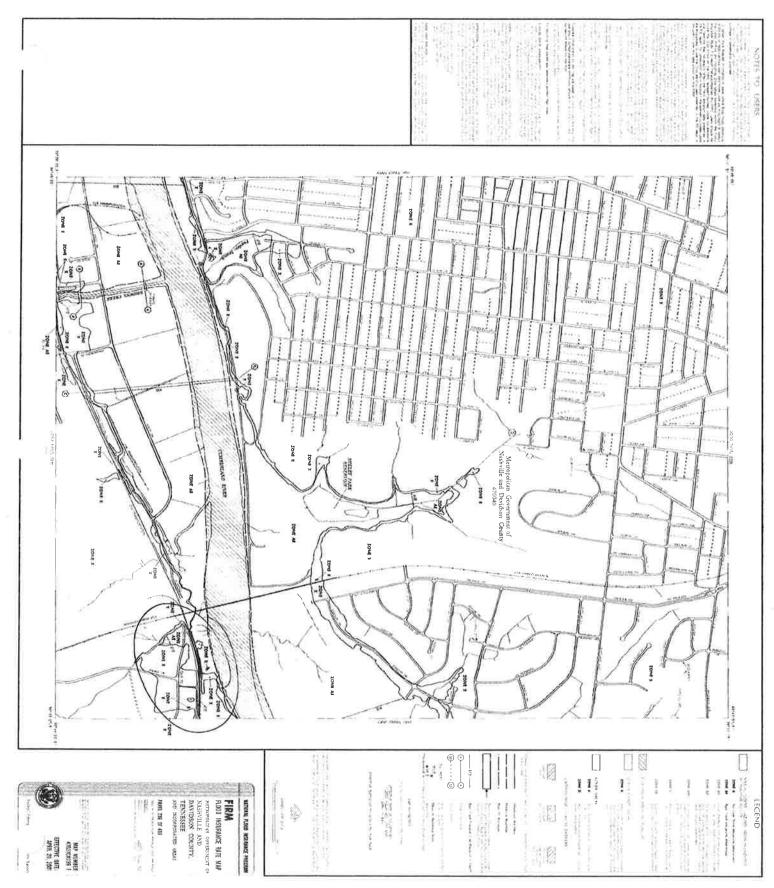
xxiii)The owner/operator of a solid waste processing facility which has a solid waste storage capacity of 1000 cubic yards or greater shall file with the Commissioner a performance bond or equivalent cash or securities, payable to the State of Tennessee. Such financial assurance is intended to ensure that adequate financial resources are available to the Commissioner to insure the proper operation, closure, and post closure care of the facility. The types of financial assurance instruments that are acceptable are those specified in subparagraph (3)(d) of Rule 0400-11-01-.03. Such financial assurance shall meet the criteria set forth in T.C.A. § 68-211-116(a) and at subparagraph (3)(b) of Rule 0400-11-01-.03.

Response: Our facility will not store more than 1000 cubic yards of material at any given time.

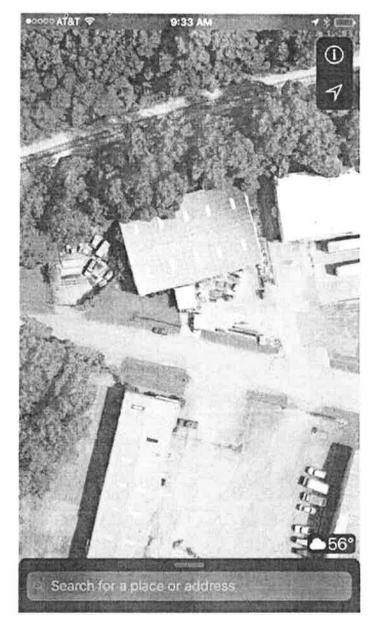
xxiv)The owners or operators proposing a new solid waste processing facility that handles putrescible wastes located within 10,000 feet (3,048 meters) of any airport runway end used by turbojet aircraft or within 5,000 feet (1,524 meters) of any airport runway end used only by piston-type aircraft must include in the permit-by-rule notification a demonstration that the facility does not pose a bird hazard to aircraft. The owners or operators proposing a new solid waste processing facility that handles putrescible wastes located within a five-mile radius of any airport runway end used by turbojet or piston-type aircraft must notify the affected airport and the appropriate Federal Aviation Administration (FAA) office.

Response: We will not handle an putrescible waste. We only handle C&D material





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### CWM, LLC 511 Cave Rd, Nashville, TN

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  - I) The propagation, harborage, or attraction of flies, rodents, or other disease vectors; Response: We will only be processing C&D material which does not attract flies and rodents.
  - II) The potential for explosions or uncontrolled fires; Response: We will have fire extinguishers located throughout the facility in the event of a fire. All fire extinguishers will be properly labeled and accessible to staff members.
  - III) The potential for releases of solid wastes or solid waste constituents to the environment except in a manner authorized by state and local air pollution control, water pollution control, and/or waste management agencies; Response: All tipping, sorting, and material storage will be done inside of the building.
  - IV) The potential for harm to the public through unauthorized or uncontrolled access; Response: All doors and fence gates will be locked when facility is not in operation. The facility will be open to the public from Monday - Friday 7am - 4pm and Saturday from 7am-12pm. The facility will be closed to the public on Sundays.
- iii) The facility has an artificial or natural barrier which completely surrounds the facility and a means to control entry, at all times, through the gate or other entrances to the facility; Response: All loading bay doors and 8' fence gates will be locked when facility is not in operation.
- iv) The facility, if open to the public, has clearly visible and legible signs at the points of public access which indicate the hours of operation, the general types of waste materials that either will or will not be accepted, emergency telephone numbers, schedule of charges (if applicable), and other necessary information;
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- vii) The facility's access road(s) and parking area(s) are constructed so as to be accessible in all weather conditions;
   Response: All access roads and parking areas are paved concrete and easily accessible in all weather conditions.
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- ix) There is no storage of solid wastes at the facility except in the containers, bins, lined pits or on paved surfaces, designated for such storage; Response: All material stored on site will be inside of the building on paved surface or sorted into containers on paved surface. All recycled material will be removed from the site within 30 days and all waste material will be removed from the site within 1-7 days.
- X) Except for incinerators or energy recovery units, there is no burning of solid wastes at the facility; Response: No burning will take place at our facility.
- xi) There is no scavenging of solid wastes at the facility and any salvaging is conducted at safe, designated areas and times;
   Response: There will be no scavenging allowed at our facility. All sorting will be conducted in a safe designated area.
- xii) Wind dispersal of solid wastes at or from the facility is adequately controlled, including the daily collection and proper disposal of windblown litter and other loose, unconfined solid wastes;
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  - I) Location in the floodplain will not restrict the flow of the 100-year flood nor reduce the temporary water storage capacity of the floodplain.

Response: The facility tipping floor is above the 100 year floodplain and the building will not restrict the flow of the 100 yr floodplain nor reduce the capacity of the floodplain. No material will be stored in 100 year floodplain. All material will be stored inside the building, above the 100 year floodplain.

II) The facility is designed, constructed, operated, and maintained to prevent washout of any solid waste.

Response: The facility will be operated in a manner that will prevent washout of any solid waste. All loading doors will be closed and locked when facility is not in operation.

#### xxi) The facility does not:

- Cause or contribute to the taking of any endangered or threatened species of plants, fish, or wildlife; or
- II) Result in the destruction or adverse modification of the critical habitat of endangered or threatened species.

Response: The facility will not threaten, endanger, or have any negative affect on plants, animals, or wildlife habitat. The facility is in a currently developed industrial site and that there are no endangered or threatened species on the site.

xxii)The owner/operator may not store solid waste until the processing equipment has been installed onsite and is ready for use.

Response: Our facility will not process or store C&D material until we have all sorting equipment on site and operational.

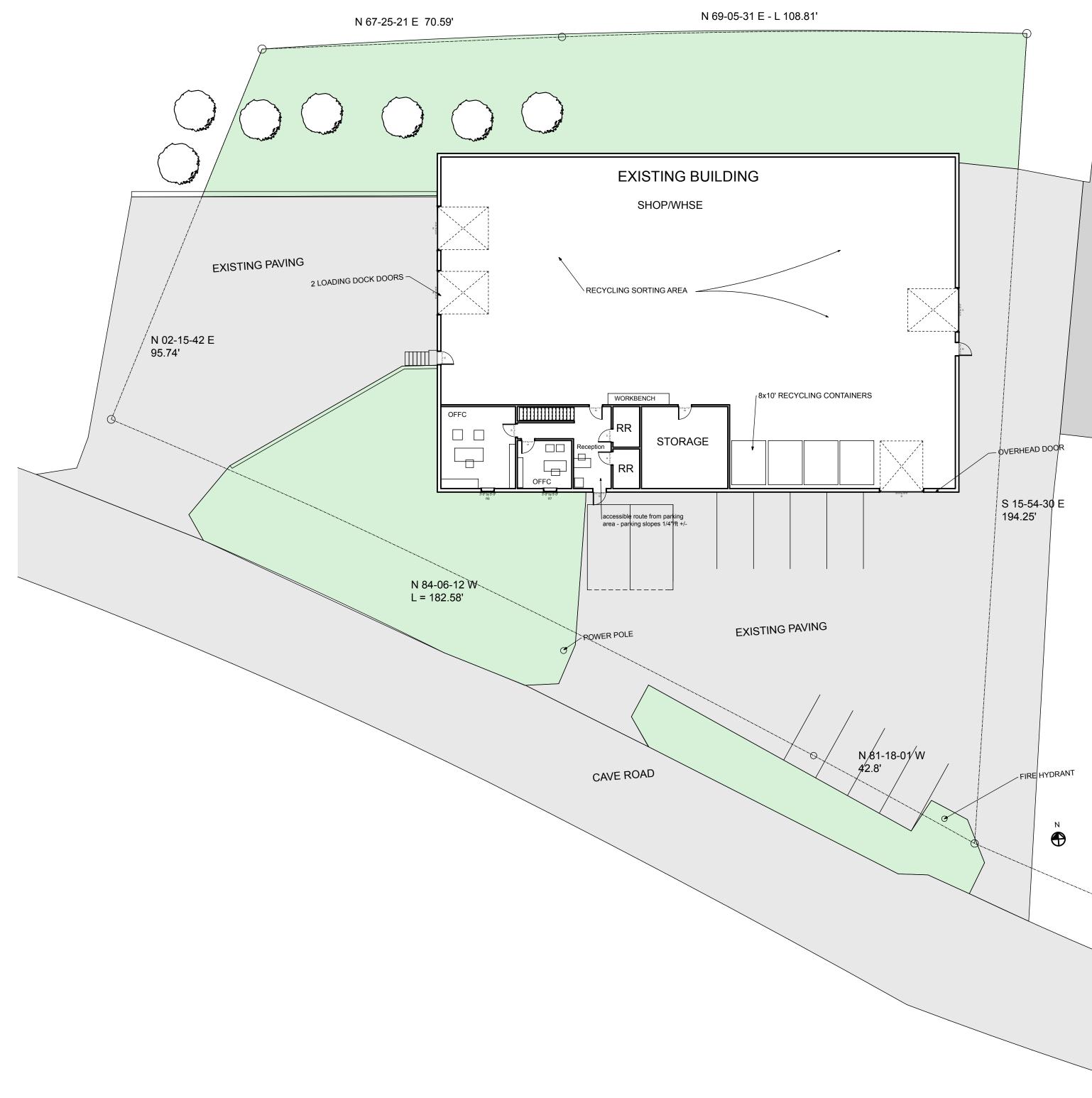
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Response: We will not handle an putrescible waste. We only handle C&D material





SCALE: 1/16" = 1'-0"

1

ADJACENT BLDG	A Contraction of the contraction
	EXISTING BLDG SITE PLAN JEFF MADDOX 511 CAVE ROAD Nashville, TN 37203
	DATE: 4/26/17 REVISION PROJECT NO: 17-020 COPYRIGHT 4/26/17 QUIRK DESIGNS SITE PLAN
	C1

# CODES DATA

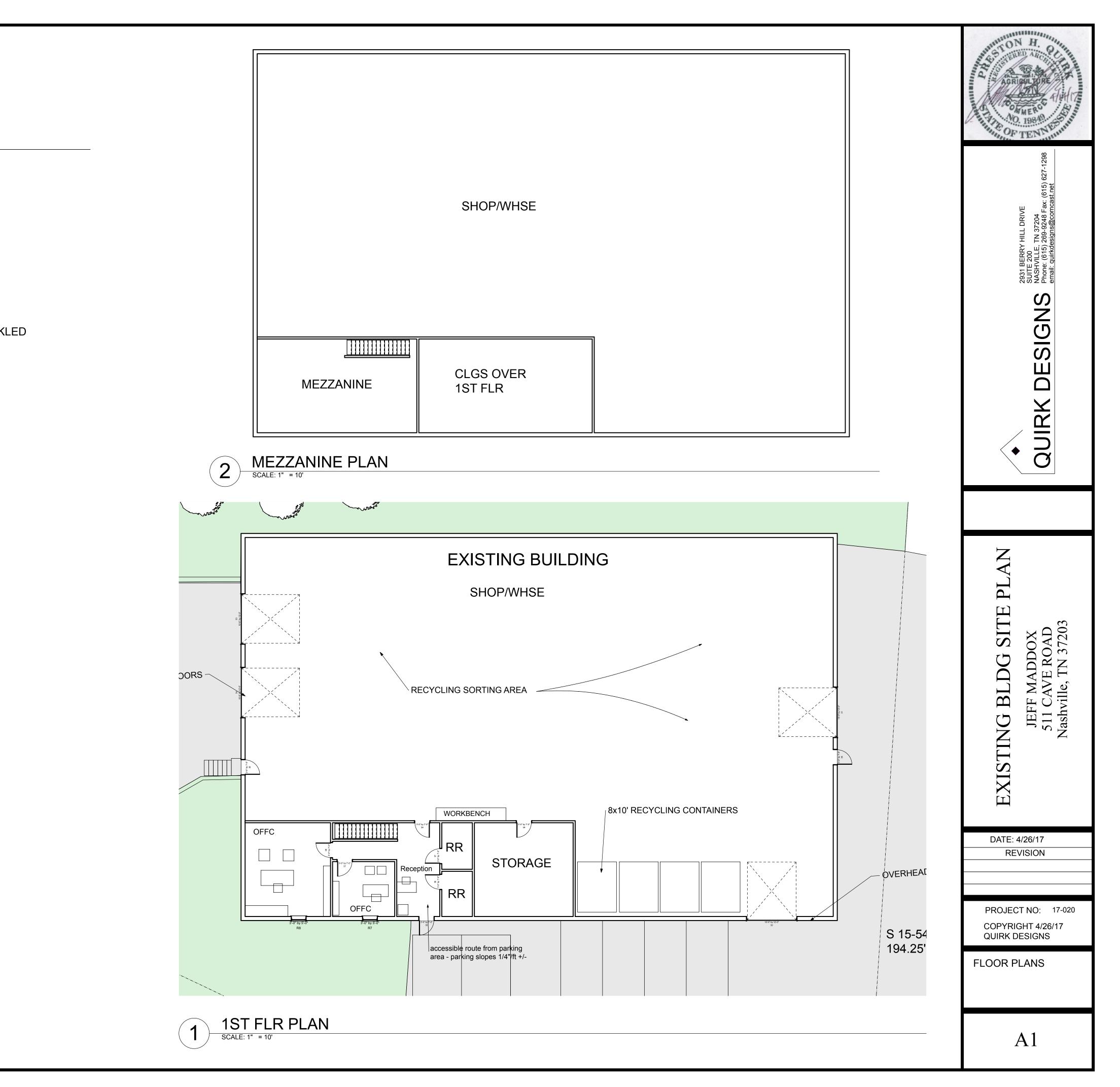
APPLICABLE CODES:

2012 International Residential Code (except Chapter 11)
2012 International Plumbing Code
2012 International Mechanical Code
2012 International Fuel Gas Code
2012 International Property Maintenance Code
2012 International Fire Code
2009 International Energy Conservation Code
2008 National Electrical Code
ICC A117.1-2009 Accessible and Usable Buildings and Facilities

OCCUPANCY: Factory - Group F - Recycling operation CONSTRUCTION: TYPE 2B, UNPROTECTED, UNSPRINKLED

TOTAL AREA = 10,246 SF OFFICE - 1720 SF SHOP AREA - 8526 SF

OCCUPANT LOADS OFFICE - 1720 SF/100 SF PER OCC MAX = 17 OCC MAX SHOP - 8526 SF/200SF/OCC = 43 OCC MAX. MAX OCC = 60 OCC.



# Nashville / Davidson County Parcel Viewer

## Legend

