



APPLICATION FOR MINOR VARIANCE

WHEREAS an application for minor variance has been made by **YARUSO DEVELOPMENTS 2 INC.** under Section 45 of the Planning Act, (R.S.O. 1990 c.P.13) for relief from **By-law 270-2004**;

AND WHEREAS the property involved in this application is described as Part of Lot 5, Concession 10 N.D. municipally known as **305 AND 315 FOGAL ROAD**, Brampton;

AND WHEREAS the applicant is requesting the following variance(s):

1. To permit in-ground garbage storage containers to be used for restaurant waste whereas the by-law requires a climate controlled garbage area inside a building for all restaurant waste.

OTHER PLANNING APPLICATIONS:

The land which is subject of this application is the subject of an application under the Planning Act for:

Plan of Subdivision: NO
Application for Consent: NO

File Number: _____
File Number: _____

The Committee of Adjustment has appointed **TUESDAY, March 30, 2021 at 9:00 A.M. by electronic meeting broadcast from the Council Chambers, 4th Floor, City Hall, 2 Wellington Street West, Brampton**, for the purpose of hearing all parties interested in supporting or opposing these applications.

This notice is sent to you because you are either the applicant, a representative/agent of the applicant, a person having an interest in the property or an owner of a neighbouring property. **OWNERS ARE REQUESTED TO ENSURE THAT THEIR TENANTS ARE NOTIFIED OF THIS APPLICATION. THIS NOTICE IS TO BE POSTED BY THE OWNER OF ANY LAND THAT CONTAINS SEVEN OR MORE RESIDENTIAL UNITS IN A LOCATION THAT IS VISIBLE TO ALL OF THE RESIDENTS.** If you are not the applicant and you do not participate in the hearing, the Committee may proceed in your absence, and you will not be entitled to any further notice in the proceedings. **WRITTEN SUBMISSIONS MAY BE SENT TO THE SECRETARY-TREASURER AT THE ADDRESS OR FAX NUMBER LISTED BELOW.**

IF YOU WISH TO BE NOTIFIED OF THE DECISION OF THE COMMITTEE OF ADJUSTMENT IN RESPECT OF THIS APPLICATION, YOU MUST SUBMIT A WRITTEN REQUEST TO THE COMMITTEE OF ADJUSTMENT. This will also entitle you to be advised of a Local Planning Appeal Tribunal hearing. Even if you are the successful party, you should request a copy of the decision since the Committee of Adjustment decision may be appealed to the Local Planning Appeal Tribunal by the applicant or another member of the public.

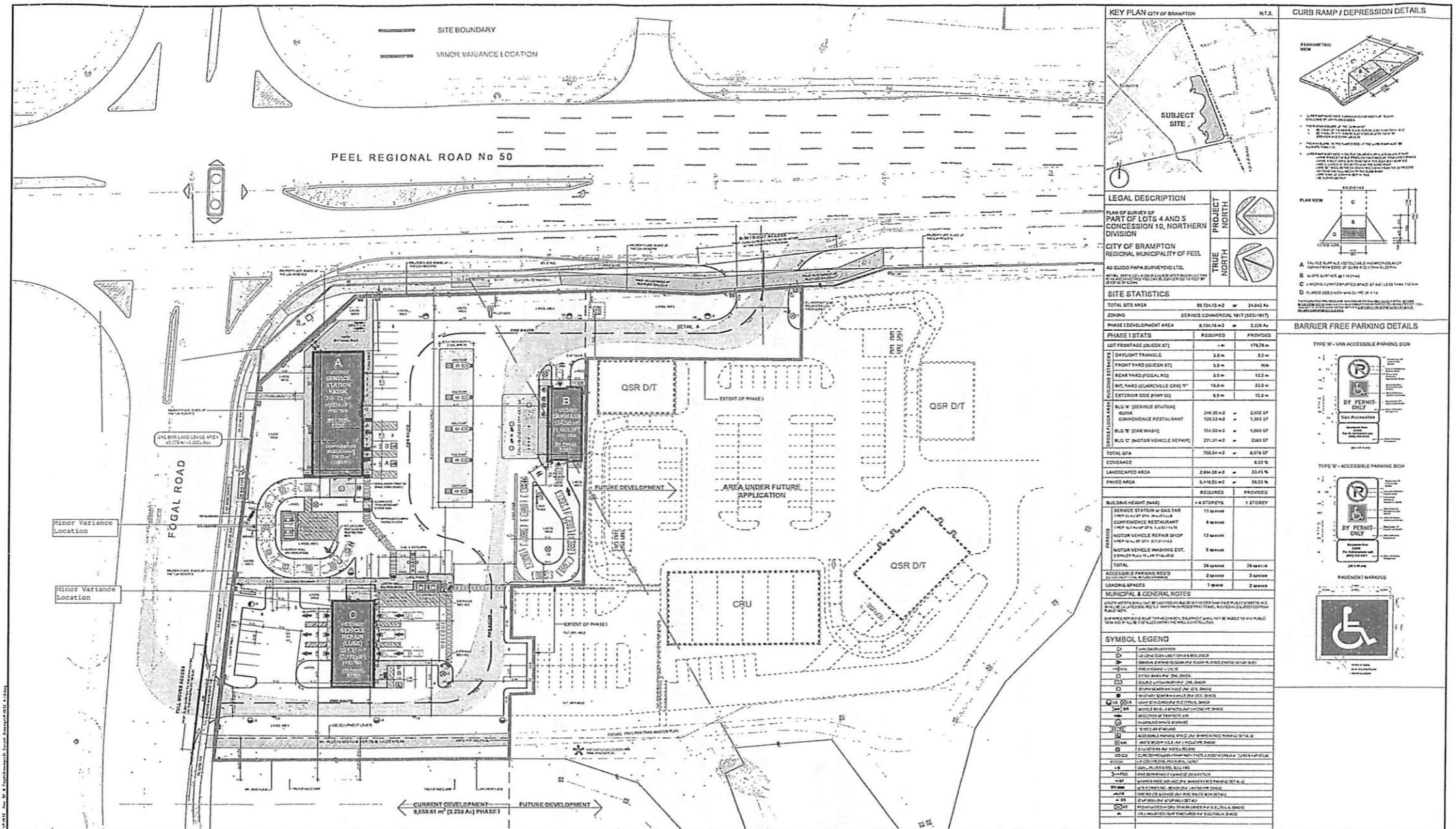
RULES OF PROCEDURE OF THIS COMMITTEE REQUIRE REPRESENTATION OF THE APPLICATION AT THE HEARING, OTHERWISE THE APPLICATION SHALL BE DEFERRED.

PLEASE SEE ATTACHED PARTICIPATION PROCEDURES REQUIRED DURING THE COVID-19 PANDEMIC

DATED at Brampton Ontario, this 18th day of March, 2021.

Comments may be sent to and more information about this matter may be obtained between 8:30 a.m. to 4:30 p.m. Monday - Friday from:

Jeanie Myers, Secretary-Treasurer
Committee of Adjustment, City Clerk's Office,
Brampton City Hall
2 Wellington Street West,
Brampton, Ontario L6Y 4R2
Phone: (905)874-2117
Fax: (905)874-2119
jeanie.myers@brampton.ca



No.	ISSUED	DATE
1	ISSUED FOR PAC	DEC. 16, 2019
2	ISSUED FOR CONSULTANTS' COORDINATION	FEB. 24, 2020
3	RE-ISSUED TO CONSULTANTS	JULY 09, 2020
4	ISSUED FOR SPA	AUG. 24, 2020
5	RE-ISSUED FOR SPA	FEB. 03, 2021

No.	REVISION	DATE
1	REVISED TO SUIT MUNICIPAL COMMENTS	FEB. 02, 2021

BALDASSARRA
 Architects Inc.

30 Great Gulf Drive, Unit 20 | Concord ON L4K 0K7
 T. 905.650.0722 | www.baldassarra.ca

OWNER INFORMATION:
 YARUD DEVELOPMENTS INC.



FOGAL & HWY 50

8930 HWY 50,
 BRAMPTON, ON L6P 3A3

SITE PLAN

SPA-2020-0122

DATE	DRAWN BY	CHECKED	SCALE
DEC. 2019	DW		1:400

P-19132

A-1.0

Under the authority of the *Emergency Management and Civil Protection Act* and the *Municipal Act, 2001*, City Council approved Committee Meetings to be held electronically during the COVID-19 Emergency

**Electronic Hearing Procedures
How to get involved in the Virtual Hearing**

Brampton City Hall is temporarily closed to help stop the spread of COVID-19. In-person Committee of Adjustment Hearings have been cancelled since mid-March 2020. Brampton City Council and some of its Committees are now meeting electronically during the Emergency. The Committee of Adjustment will conduct its meeting electronically until further notice.

How to Participate in the Hearing:

- All written comments (by mail or email) must be received by the Secretary-Treasurer no later than **4:30 pm, Thursday, March 25, 2021**.
- Advance registration for applicants, agents and other interested persons is required to participate in the electronic hearing using a computer, smartphone or tablet by emailing the Secretary-Treasurer at cityclerksoffice@brampton.ca or jeanie.myers@brampton.ca by **4:30 pm Thursday, March 25, 2021**.
 - Persons without access to a computer, smartphone or tablet can participate in a meeting via telephone. You can register by calling 905-874-2117 and leave a message with your name, phone number and the application you wish to speak to by **Friday, March 26, 2021**. City staff will contact you and provide you with further details.
- All Hearings will be livestreamed on the City of Brampton YouTube account at: <https://www.brampton.ca/EN/City-Hall/meetings-agendas/Pages/Welcome.aspx> or <http://video.isilive.ca/brampton/live.html>.

If holding an electronic rather than an oral hearing is likely to cause a party significant prejudice a written request may be made to have the Committee consider holding an oral hearing on an application at some future date. The request must include your name, address, contact information, and the reasons for prejudice and must be received no later than 4:30 pm the Friday prior to the hearing to cityclerksoffice@brampton.ca or jeanie.myers@brampton.ca. If a party does not submit a request and does not participate in the hearing, the Committee may proceed without a party's participation and the party will not be entitled to any further notice regarding the proceeding.

NOTE Personal information as defined in the *Municipal Freedom of Information and Protection of Privacy Act (MFIPPA)*, collected and recorded or submitted in writing or electronically as related to this planning application is collected under the authority of the *Planning Act*, and will be used by members of the Committee and City of Brampton staff in their review of this matter. Please be advised that your submissions will be part of the public record and will be made available to the public, including posting on the City's website, www.brampton.ca. By providing your information, you acknowledge that all personal information such as the telephone numbers, email addresses and signatures of individuals will be redacted by the Secretary-Treasurer on the on-line posting only. Questions regarding the collection, use and disclosure of personal information may be directed to the Secretary-Treasurer at 905-874-2117.

Yaruo Developments 2 Inc.

10710 Bathurst Street, Vaughan, Ontario, L6A 4B6

February 11, 2021

Ms. Jeanie Myers,
Committee of Adjustment
City of Brampton
2 Wellington Street West
Brampton, Ontario
L6Y 4R2

A - 2021-0034

Re.: Minor Variance Application – 8930 Highway #50

Dear Ms. Myers,

Please find enclosed the City of Brampton minor variance application and site plan along with the required fee cheque in the amount of \$2,560.

The current site address is 8930 Highway #50 however through our site plan application SP-2020-0122 we have now been assigned new municipal addresses for the proposed buildings which are the subject matter of this minor variance application.

This minor variance application is seeking relief for the use of in-ground garbage storage container system (earth-bin) at two locations; a) proposed Building A (Ultramar), and b) proposed Building C (Mr.Lube), with respect to site plan application SPA-2020-0122 whereas the zoning by-law requires climate controlled enclosed building for garbage. Due to the site configuration, there is not sufficient room to incorporate an additional building for the purpose of garbage storage and the tenants building plans cannot be modified to integrate an indoor garbage storage area as the tenant's operational standards and practice do not provide for garbage storage within their buildings.

We have enclosed the site plan outlining the phase 1 property boundary in red and the two locations of the in-ground garbage storage areas in green. Through the site plan application, the in-ground garbage storage areas have a screen panel fence 1.65m high (earth-bin height is 1.09m above ground) to provide visual screening from Fogal Rd. and the internal pedestrian walkway. We have also attached the earth-bin manufacturer's brochure to provide some additional information of this system.

Yours Truly,



Gaetano Franco, ASO

Encl.

FILE NUMBER: A - 2021 - 0034

The Personal Information collected on this form is collected pursuant to section 45 of the Planning Act and will be used in the processing of this application. Applicants are advised that the Committee of Adjustment is a public process and the information contained in the Committee of Adjustment files is considered public information and is available to anyone upon request and will be published on the City's website. Questions about the collection of personal information should be directed to the Secretary-Treasurer, Committee of Adjustment, City of Brampton.

APPLICATION**Minor Variance or Special Permission**

(Please read Instructions)

NOTE: It is required that this application be filed with the Secretary-Treasurer of the Committee of Adjustment and be accompanied by the applicable fee.

The undersigned hereby applies to the Committee of Adjustment for the City of Brampton under section 45 of the Planning Act, 1990, for relief as described in this application from By-Law **270-2004**.

1. **Name of Owner(s)** Yaruo Developments 2 Inc.
Address 1500 Highway #7, Concord, Ontario, L4K5Y4

Phone # 905 303 6873 **Fax #** 905 303 8105
Email gaetano.franco@castlepointinvestments.ca

2. **Name of Agent** Gaetano Franco
Address 10710 Bathurst Street, Vaughan, Ontario, L6A4B6

Phone # 905 303 6873 **Fax #** 905 303 8105
Email gaetano.franco@castlepointinvestments.ca

3. **Nature and extent of relief applied for (variances requested):**

Seeking relief for the use of in-ground garbage storage container system (earth-bin) for proposed Building A (Ultramar) and Building C (Mr.Lube) with respect to site plan application SPA-2020-0122 whereas the zoning by-law requires climate controlled enclosed building for garbage storage.

4. **Why is it not possible to comply with the provisions of the by-law?**

Due the site configuration does not allow for sufficient room to incorporate an additional building for purpose of garbage storage and the tenants building floor plans for Building A (Ultramar) and Building C (Mr.Lube) cannot be modified to integrate an indoor garbage storage area and the tenants operational standards and practice does not provide for garbage storage integrated within their buildings.

5. **Legal Description of the subject land:**

Lot Number Part Lot 5
Plan Number/Concession Number Concession 10, N.D.
Municipal Address 305 & 315 Fogal Road, Brampton, Ontario, L6P3A3

6. **Dimension of subject land (in metric units)**

Frontage 179.78m
Depth 118.13m
Area 0.91Ha.

7. **Access to the subject land is by:**

Provincial Highway ☐
Municipal Road Maintained All Year ☒
Private Right-of-Way ☐

Seasonal Road ☐
Other Public Road ☐
Water ☐

8. Particulars of all buildings and structures on or proposed for the subject land: (specify in metric units ground floor area, gross floor area, number of storeys, width, length, height, etc., where possible)

EXISTING BUILDINGS/STRUCTURES on the subject land: List all structures (dwelling, shed, gazebo, etc.)

None

PROPOSED BUILDINGS/STRUCTURES on the subject land:

Building A (Ultramar), one storey building, 374.73 sq.m
Building B (Car Wash), one storey building, 154.50 sq.m
Building C (Mr.Lube), one storey building, 221.31 sq.m

9. Location of all buildings and structures on or proposed for the subject lands: (specify distance from side, rear and front lot lines in metric units)

EXISTING

Front yard setback	<u>n/a</u>
Rear yard setback	<u>n/a</u>
Side yard setback	<u>n/a</u>
Side yard setback	<u>n/a</u>

PROPOSED

Front yard setback	<u>Queen St. 675m south of Phase 1 site plan area</u>
Rear yard setback	<u>Fogal Rd. 12.5m</u>
Side yard setback	<u>Valleyland 22.0m</u>
Side yard setback	<u>Hwy#50 15.0m</u>

10. Date of Acquisition of subject land: 2009/03/20
11. Existing uses of subject property: vacant
12. Proposed uses of subject property: commercial
13. Existing uses of abutting properties: north-commercial, west valleyland, south future commercial, east-employment
14. Date of construction of all buildings & structures on subject land: proposed construction summer 2021
15. Length of time the existing uses of the subject property have been continued: since acquisition 2009/03/20
16. (a) What water supply is existing/proposed?
Municipal ☒ Other (specify) _____
Well ☐
- (b) What sewage disposal is/will be provided?
Municipal ☒ Other (specify) _____
Septic ☐
- (c) What storm drainage system is existing/proposed?
Sewers ☒ Other (specify) _____
Ditches ☐
Swales ☐

17. Is the subject property the subject of an application under the Planning Act, for approval of a plan of subdivision or consent?

Yes ☐ No ☒

If answer is yes, provide details: File # _____ Status _____

18. Has a pre-consultation application been filed?


Yes ☐ No ☒

19. Has the subject property ever been the subject of an application for minor variance?

Yes ☐ No ☒ Unknown ☐

If answer is yes, provide details:

File # _____	Decision _____	Relief _____
File # _____	Decision _____	Relief _____
File # _____	Decision _____	Relief _____


Signature of Applicant(s) or Authorized Agent

DATED AT THE _____ City _____ OF _____ Vaughan _____

THIS 10th DAY OF February, 2021.

IF THIS APPLICATION IS SIGNED BY AN AGENT, SOLICITOR OR ANY PERSON OTHER THAN THE OWNER OF THE SUBJECT LANDS, WRITTEN AUTHORIZATION OF THE OWNER MUST ACCOMPANY THE APPLICATION. IF THE APPLICANT IS A CORPORATION, THE APPLICATION SHALL BE SIGNED BY AN OFFICER OF THE CORPORATION AND THE CORPORATION'S SEAL SHALL BE AFFIXED.

I, Gaetano Franco, OF THE Region OF York

IN THE Township OF King SOLEMNLY DECLARE THAT:

ALL OF THE ABOVE STATEMENTS ARE TRUE AND I MAKE THIS SOLEMN DECLARATION CONSCIENTIOUSLY BELIEVING IT TO BE TRUE AND KNOWING THAT IT IS OF THE SAME FORCE AND EFFECT AS IF MADE UNDER OATH.


DECLARED BEFORE ME AT THE

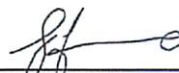
Region _____ OF _____ York _____

IN THE _____ City _____ OF _____

Vaughan THIS 10th DAY OF _____

February, 2021.


Valentina Romano
A Commissioner etc.


Signature of Applicant or Authorized Agent

VALENTINA JULIA ROMANO
a Commissioner, etc.,
Province of Ontario,
while a Barrister and Solicitor.
LSO #80216G

Submit by Email

FOR OFFICE USE ONLY

Present Official Plan Designation: _____

Present Zoning By-law Classification: _____

SC - 1917

This application has been reviewed with respect to the variances required and the results of the said review are outlined on the attached checklist.

HOTHU S.

Zoning Officer

FEB. 18. 2021

Date

DATE RECEIVED

February 17, 2021

Date Application Deemed
Complete by the Municipality

February 18, 2021



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earthbin@EarthBin.com

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Features

EarthBin™ Features

Design

- Reinforce & Protect brand image
- Long - term appearance & durability corrosion resistant materials & thermoformed lids
- Permanent location maintains site appearance
- Design deters graffiti
- Blends into landscape – no tall fencing

Function

- Animal resistant
- Insect and bird control
- Gravity latches & key locks reduce illegal dumping and theft
- Odour control – temperature regulating in-ground storage
- Dual feed doors eliminate site litter while optimizing capacity
- Secondary containment - designed to prevent soil & groundwater contamination

Savings

- Time & Cost - no maintenance of gates, fences, latches and locks
- Cost - Dual feed doors allow user to efficiently fill bin for optimum capacity
- Space - Smaller footprint than traditional waste bin space claim
- Cost - standard Front Load truck servicing allows competitive bids

Health & Safety

- Low feed height prevents back strain
- Truck driver does not exit truck
- No gates to open and close



www.EarthBin.com



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earthbin@EarthBin.com





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Design Function Savings

Process

Waste Collection



Premium In-Ground Waste/Recycling Solution which is easily serviced by all front load trucks in under a minute.

Installation

Lockable Feed Doors
(Front and Back)

Automatic
Locking Lid

One Piece Body

Heavy Duty
Galvanized Sleeves

Recycled
Plastic Panels



In-ground Sleeve

Concrete Pad (Optional)

Secondary Containment

Gravel Backfill

Concrete Anchor

Galvanized Anchor Pins

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Technical Specifications

Container Specifications- Model EB500

Capacity – Volume (approximate)	6.5 yd ³	5 m ³
Capacity – Weight (maximum)	2650 lbs	1200 kg
Weight–Empty (with Architectural Panels)	750 lbs	340 kg
Weight–Empty (without Architectural Panels)	610 lbs	275 kg
Load Height (A)	43 in	109 cm
Width (B)	80 in	203 cm
Length (C)	70 in	178 cm
Depth in Ground (D)	72 in	183 cm
Waste Feed Opening	22x25 in	55x64 cm
Cardboard Feed Opening	3.5x37 in	9x94 cm

Feature Specifications- Model EB500

Feature	Standard
Feed Door Strut	Yes
Feed Door Latch	Yes
Bin rotates 360°	Yes
Feed Door Auto Lock	Available
Service Door Gravity Latch	Yes

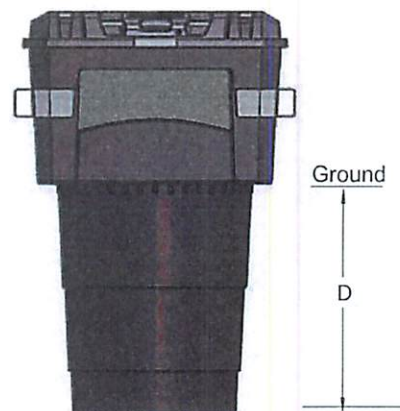
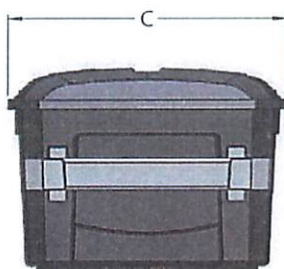
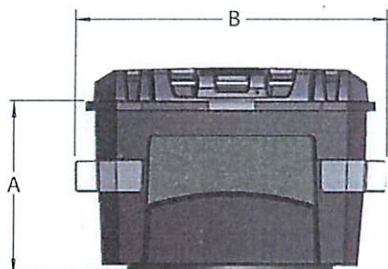
Material Specifications - Model EB500

Part	Material	Colour (standard)	Surface Finish
Main Body	Polyethylene (LLDPE) ¹	Dark Grey	Smooth
Sleeve (In-ground)	Polyethylene (LLDPE) ¹	Dark Grey	Smooth
Sleeve anchors	Steel		Hot dip galvanize
Lid	Polyethylene (HDPE) ²	Dark Grey	Deep Pebble
Feed Door	Polyethylene (HDPE) ²	Light Grey, Green, Blue	Deep Pebble
Architectural Panels	100% recycled PP	Chocolate Brown	Woodgrain
Side Sleeves	Steel		Hot dip galvanize
Lid Hinges	Steel		Hot dip galvanize
Fasteners	Aluminum, Stainless Steel, Galvanized Steel		Various
Latch Parts	Zinc, Stainless Steel, Nylon		Black

* Specifications subject to change without notice

¹ Polyethylene is a 100% recyclable material (indicated with a #7 recycle symbol).

² Polyethylene is a 100% recyclable material (indicated with a #2 recycle symbol).



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Showcase

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- Universities, Colleges & School Boards
- Restaurants
- Property Managers & Developers
- Health Care Sector
- Residential & Community Housing
- Commercial & Retail
- Parks & Public Spaces
- Gas Stations
- Golf & Country Clubs



Installations



Stittsville, ON



Mississauga, ON



Provincial Park, ON



Woodstock, ON



Toronto, ON



Guelph, ON



Windsor, ON

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Pricing & Options

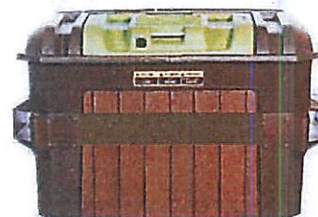
Base Model



Architectural Panels



Colour Match Steel Frame



2015 EarthBin™ Price Guide
MSRP (Manufacturers Suggested Retail Price)

EarthBin Model	Quantity	Base Price	Option: Architectural Panels	Option: Colour Match Steel Frame
EB500	1-9	\$7,245*	+\$750*	+\$500*

* Price subject to change without notice.

Notes:

- Consult factory for optional feed door latches.
- Shipping and delivery extra (F.O.B. Woodstock, Ontario, Canada).
- Quantity discounts may apply.
- Installation cost extra.

Lid Colours

Blue Lid Option



Green Lid Option



Grey Lid Option



Feed Openings



Waste Opening



Cardboard Opening

Architectural Panel Colours



Chocolate



Tan



Red



Orange



Green



Blue

Additional colour options available, consult factory.

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About Us

EB Products Inc. is a Canadian owned and operated company, based in Woodstock, Ontario. Our employees have over 25 years of experience in the manufacturing and engineering of products. EB Products is focused on the development and continuous improvement of the EarthBin, in-ground waste collection system. This innovative idea conceptualizes a modern European design, while providing best-in-class features along with efficiencies and savings.

EB Products Inc. has strategically partnered with Harvan Engineering, based in Woodstock, Ontario to manufacture the metal components and complete final assembly of the EarthBin™. Harvan has over 40 years experience in the manufacturing industry.

EB Products offers a world class customer experience by providing a complete 'turn key' in-ground waste management system anywhere in Canada. Our purpose is to provide a quality product and service that will change the way waste is collected with a solution designed to resolve all of the current waste collection issues.

Connect with us
1-844-213-BINS (2467)

Sales
sales@EarthBin.com

Customer Support
support@EarthBin.com



"We're here to help you."

Dave Hallman, P.Eng
President, EB Products Inc.

www.EarthBin.com



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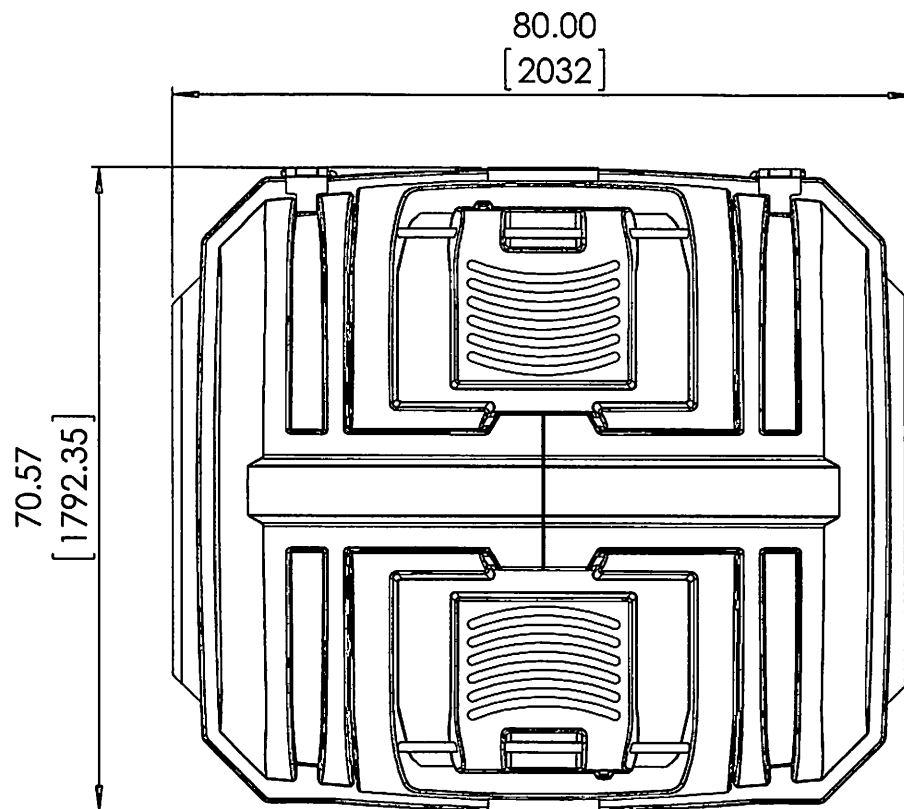




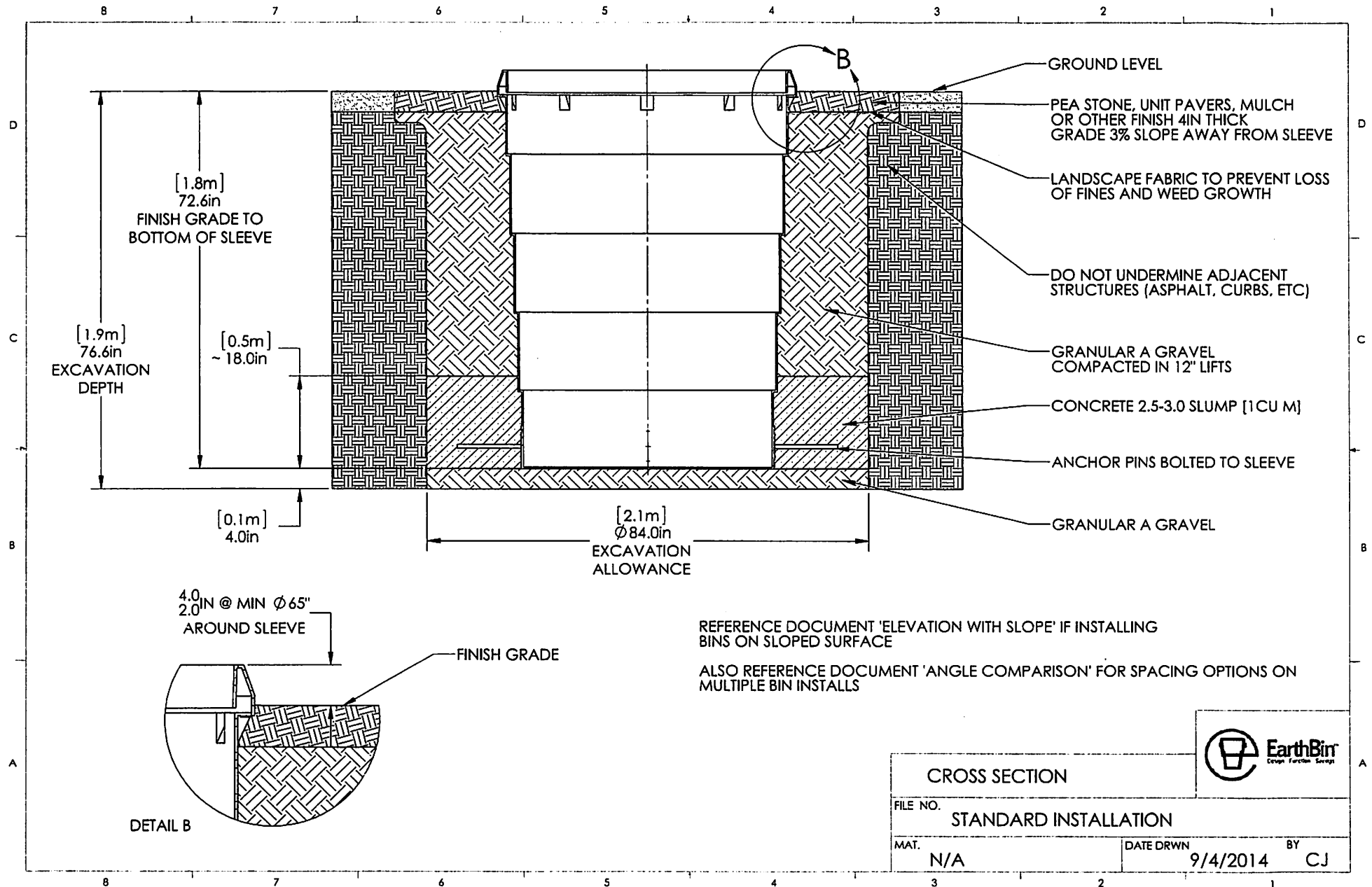
Standard Installation Instructions for EarthBin EB500, EB501, EB250,

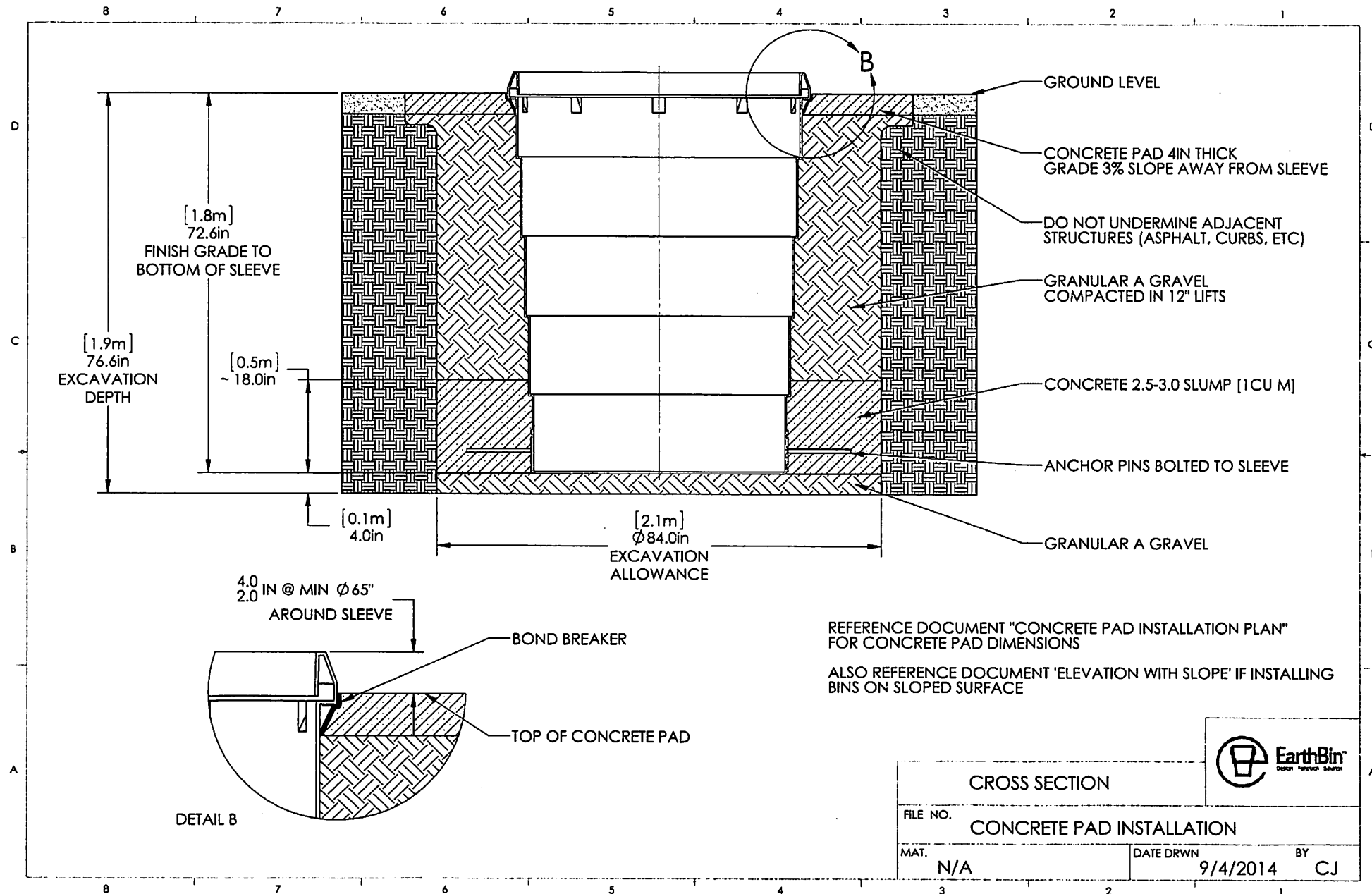
1. Excavate a trench 2.1 metres [84 inches] Long per bin plus an extra 0.2 metres [8 inches] extra clearance per additional bin, 2.1 metres [84 inches] Wide, and 1.9 metres [76.6 inches] Deep. A two bin trench will be 4.4m [176"] Long x 2.1 m [84"] Wide, and 1.9 m [76.6 inches] Deep. Slope the banks away as dictated by soil type. In a sloped installation, (**Drawing: Front Elevation with Slope**) measure the depth of the excavation, where the centre of the bin will be from a string line representing finish grade. Note maximum cross slope is to be 4%.
2. Evenly distribute a 100 mm [4 inches] layer of gravel on the bottom of the pit. Check finish grade to the top of this layer of gravel is 1.8 metres [72.6 inches].
3. Attach the 4 anchor pins to the ground sleeve using the 8 supplied bolts, hand tight.
4. Hoist the ground sleeve (1.9 m [75 inch] tall and 1.4 m [55 inch] diameter, weighing 100 kg [220 lb]), with anchor pins attached into the pit. Ensure that the ground sleeve is straight, round, level and positioned correctly in the excavation. Review the following drawings to ensure proper clearance around bins and truck approach requirements. (**Drawings: Curb Clearances for Truck Approach, Angle Comparisons**)
5. Pour 1 cubic metre of stiff concrete (2.5-3.0 slump). Ensure that the anchor pins are embedded within the concrete and that container sleeve remains straight and level during the pour. Failure to use less than 1 cubic metre of concrete per bin or not embedding anchor pins may result in the bin lifting out of the ground.
6. Backfill with gravel ($\frac{3}{4}$ minus) and compact in a controlled and uniform manner filling the excavation around the ground sleeve. Compact the gravel backfill with a small plate tamper in 300 mm [12 inch] lifts. Remove any errant stones larger than 100mm (4 inch).
6.1. ALTERNATIVELY: Backfill with $\frac{3}{4}$ clear stone or $\frac{3}{4}$ clear crush. No compaction is required.
7. Care must be taken not to drive onto backfill with construction equipment as this will push in the side of the sleeve.
8. Install landscape fabric underneath top 100 mm [4 inch] of finish material (pea stone, mulch, unit masonry pavers) to prevent weed growth and loss of fines. Install finish grade material per specific site instructions (**Drawing: Standard Installation**)
8.1. ALTERNATIVELY: Install a concrete or asphalt pad per specific site instructions (**Drawings: Concrete Pad Installation, Concrete Pad Installation Plan View**). Provide a bond break and expansion joint between the ground sleeve perimeter and pavement. Include relief cuts in concrete.
9. Ground sleeve should protrude a maximum of 100 mm [4 inch] above graded finished surface and a minimum of 51 mm [2 inch] to ensure bin rests on ground sleeve and not finish grade when installed. Ground sleeve must remain round during backfill and compaction. Measurements across top of sleeve at 90 degrees must be within 25 mm [1"] of each other.
10. Ensure that the grade at the surface is above surrounding grade for drainage away from receptacle.
11. Remove ALL debris from the inside of the sleeve. Tidy up site and dispose of any refuse.

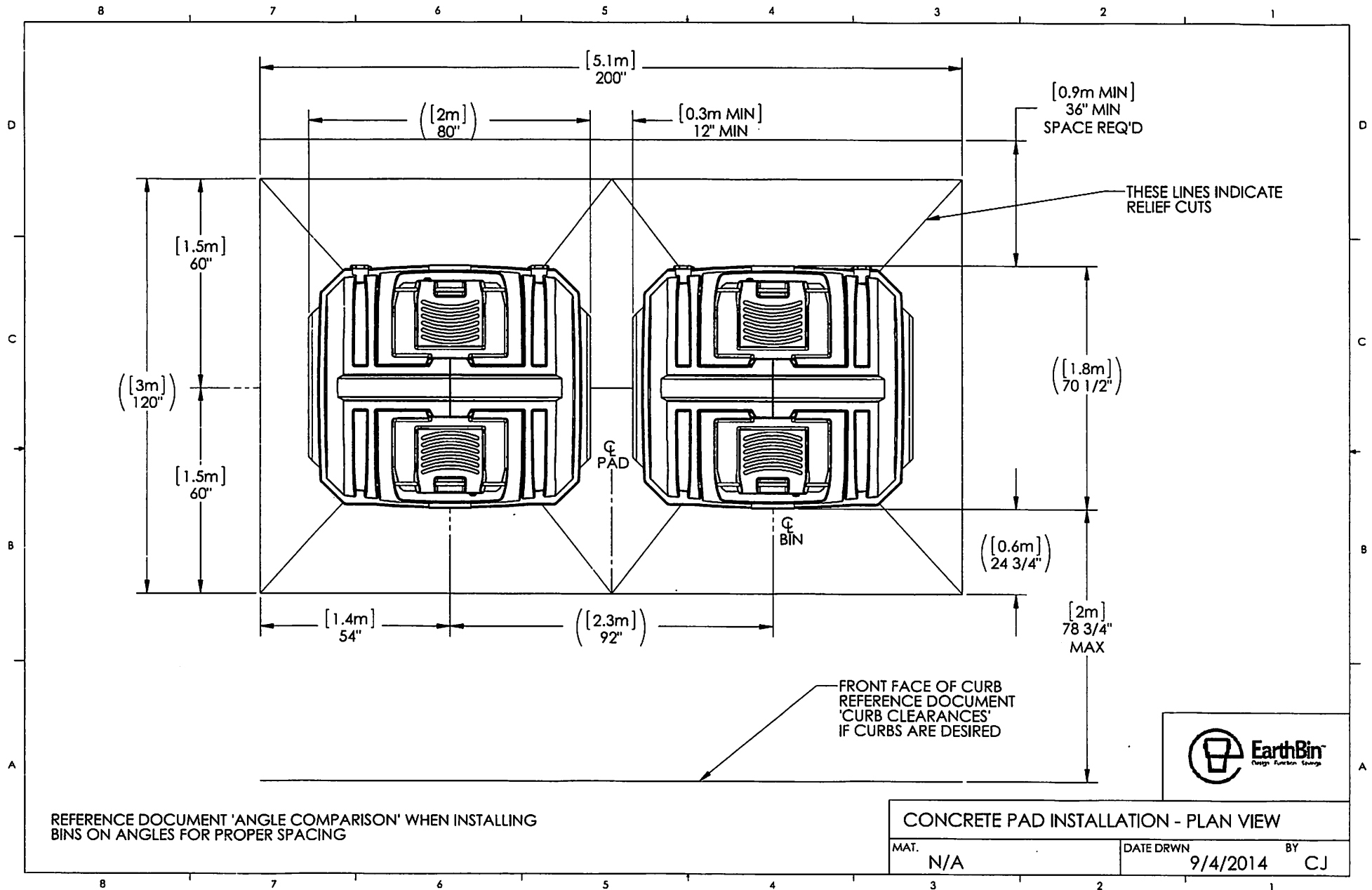


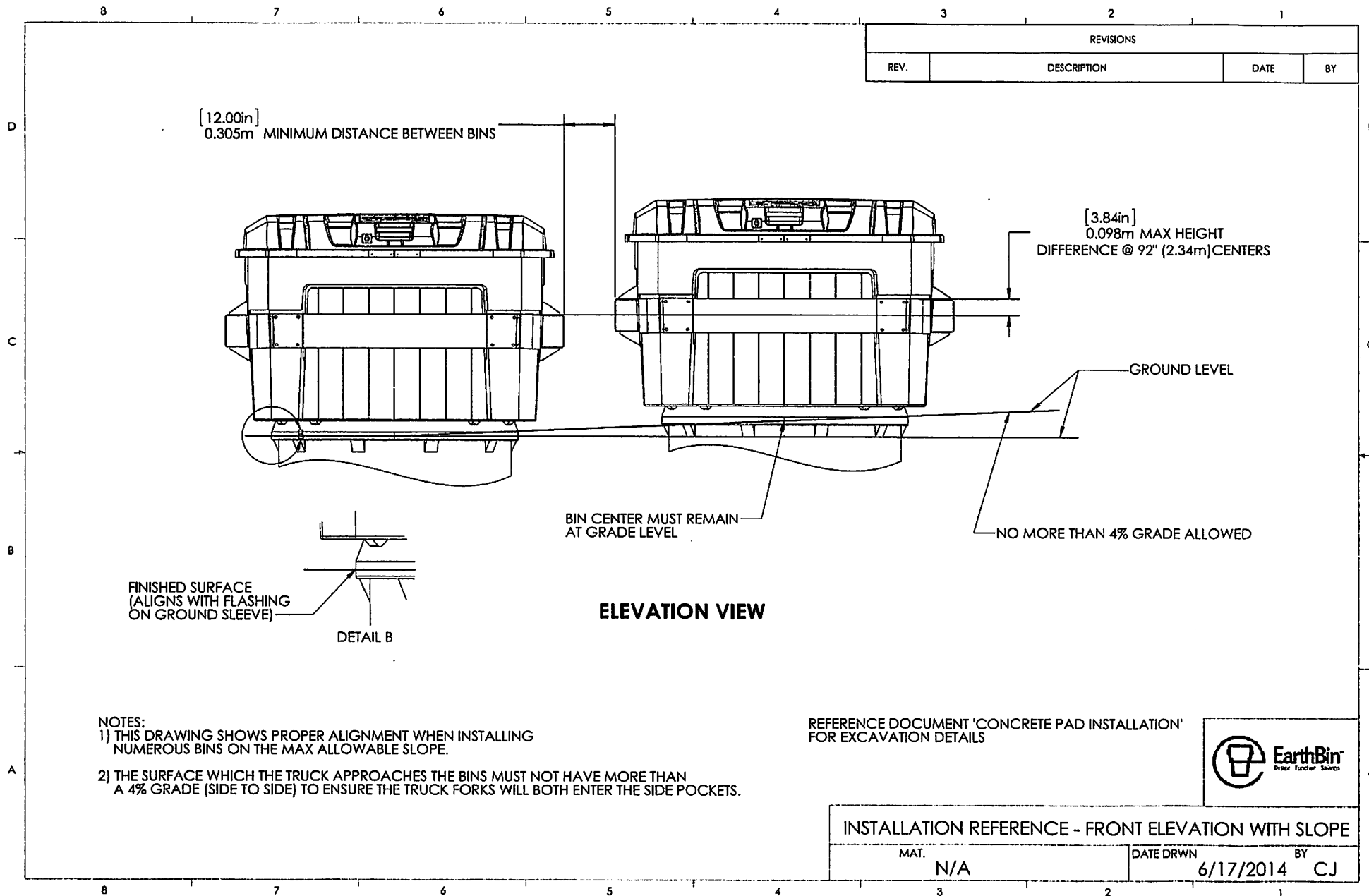


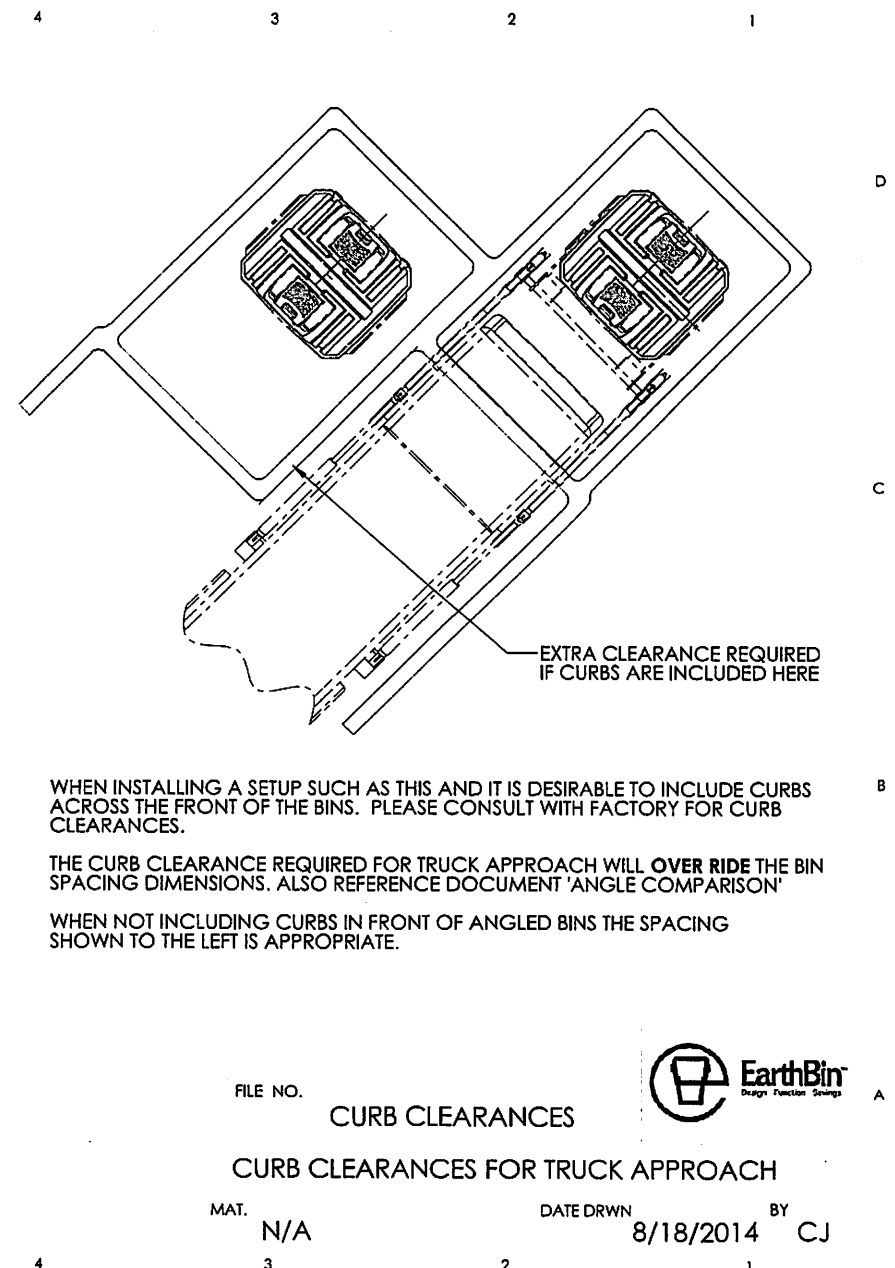
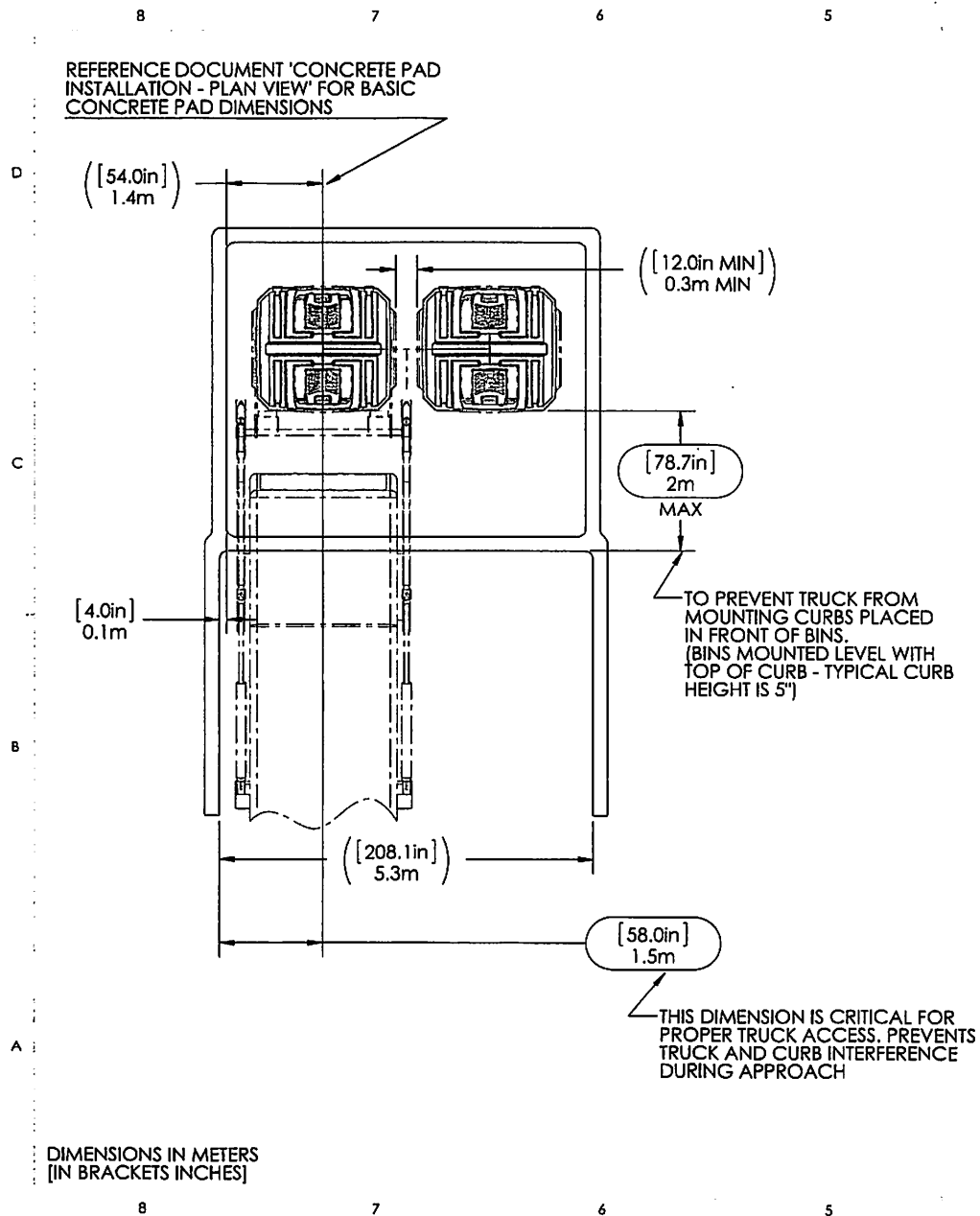
PROPRIETARY AND CONFIDENTIAL				Earthbin Inc	
				PLAN VIEW	
MATERIAL:		NAME	DATE	DWG. NO.	REV
	DRAWN	NK	03 APR. 2013		A
Units: IN / (mm)	APPROVED	DH	03 APR. 2013	DO NOT SCALE	SIZE: 80.00in x 70.57in
				SHEET 1 OF 1	

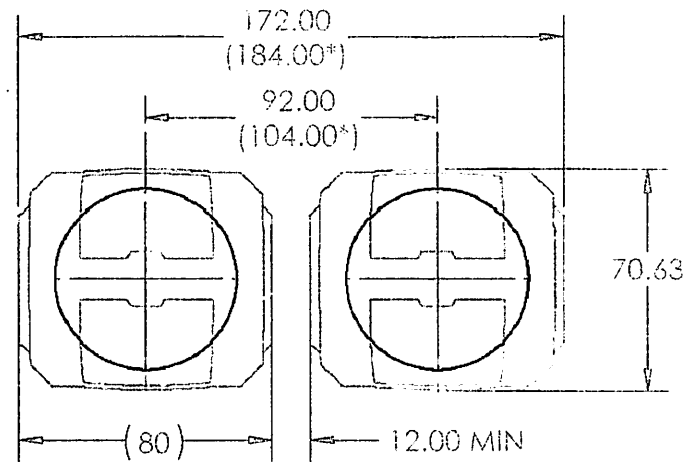




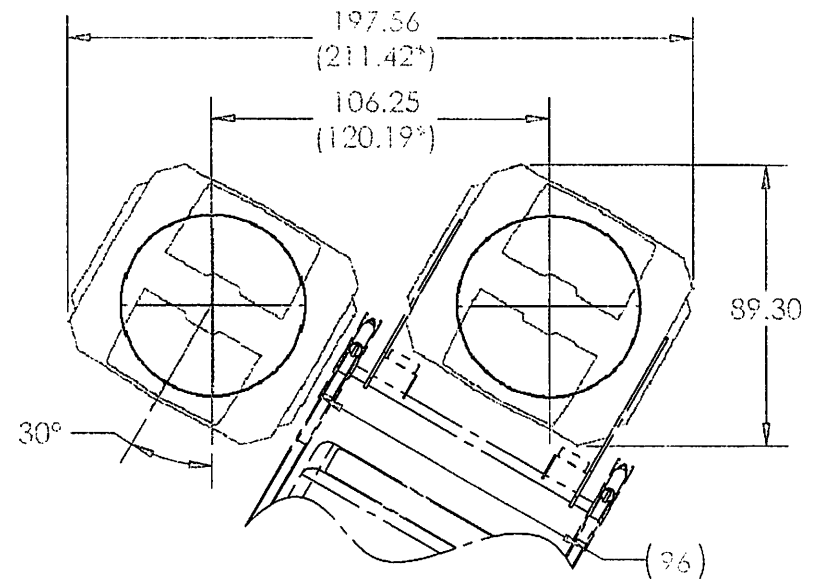




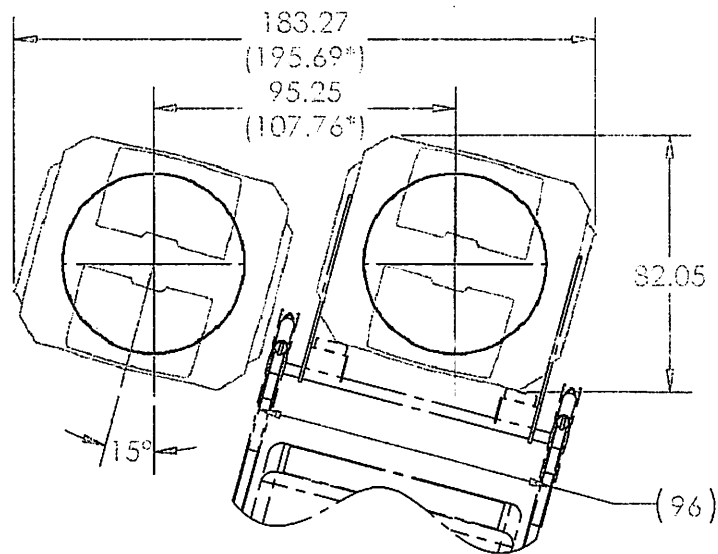




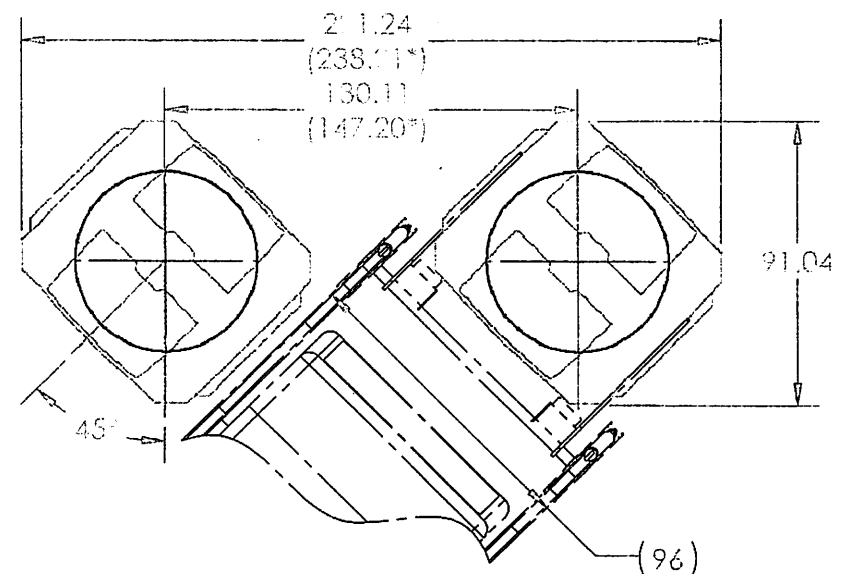
0 degree rotation



30 degree rotation



15 degree rotation



45 degree rotation

NOTE: diagrams show minimum distance between inground sleeves required to maintain a minimum separation of 12 inches between bins (measured from outside of side sleeve to side sleeve)
 DIMENSIONS WITH * ARE FOR BINS SPACED AT 24"

EB Products Inc
 ANGLE COMPARISON

PROPRIETARY AND CONFIDENTIAL

MATERIAL:	DRAWN	NAME	DATE
Units: in / [m]	APPROVED	NK	29 JAN, 2014
		DH	

01
 SCALE 1 : 45

REV
 B
 SHEET 1 OF 1

A-2621-0034

a
b
c
d

