

# CHARLOTTE - MECKLENBURG Planning Commission INTER - OFFICE COMMUNICATION

		DATE:	April 11, 2003
то:	Robert Brandon Zoning Administrator	FROM:	Martin R. Cramton, Jr. Planning Director

SUBJECT: Administrative Approval for Petition No. 01-70 by JDH Capital.

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Attached is a specific plan for area "A" as shown on sheet A-2 of the originally approved rezoning plan. The plan indicates building and parking layout within this area. Since this new area "A" layout change is minor, I am administratively approving this specific plan. Please use this plan when evaluating requests for building permits and certificates of occupancy. Note that the outdoor seating areas shown do not count as square footage. All of the originally approved plans still apply except for area "A".

	• • <u>.</u>
	CAPITAL
SITE DATA:	
ITOTAL SF76,724 SFNOTE: PLAN IS BASED ON PRELIMINARY INFORMATION AND TO BE USED FOR SCHEMATIC PURPOSES ONLY NOT FOR CONSTRUCTION.CURB CUTS HAVE NOT BEEN REVIEWED OR APPROVED BY STATE AND LOCAL DOT.	Drawn by: DO Checked by:
ATTACHED TO ADMINISTRATIVE APPROVAL DATED: Opto 11 2003 BV: MARTIN R. CRAMTON, JR. 2001-70	PROSPERITY CH. & RIDGE ROAD CHARLOTTE, NORTH CAROLINA Issuance: No. Date: Issue 1. 02.26.03 PRELIMINARY PLAN 2. 03.13.03 3. 04.07.03 4. 04.09.03
$ \begin{array}{c} 40 & 20 & 0 & 40 & 80 \\ \hline \\ \\ SCALE 1''=40' \end{array} $	PRELIMINARY REZO NING PLAN <sup>Sheet Number:</sup> PRZ-1

## Prosperity Church Rd./Ridge Rd. Site Development Notes

- adjoin the street as shown sheet A-1.
- internal or external streets.
- access for service and delivery vehicles.
- particular site situation rather than a blanket requirement.
- for the site.

- to 7' in height and 50 sq. ft. in area.

- pedestrian environment.

Development of the site will be controlled by the standards depicted on this site plan and by the standards of the City of Charlotte Zoning Ordinance. The development depicted on this plan is intended to reflect the general arrangement of proposed uses on the site, but the exact details of configuration, placement, and size of individual site elements may be altered or modified within the limits prescribed by the ordinance as specified in Section 6.206(2) during the design development and construction phases. This Proposal is intended to enable the development of a mixed-use community composed of office, residential, and limited neighborhood retail and service uses.

2. The site may be developed for any use allowed in the CC district as allowed by the ordinance in accordance with the standards of that district and the restrictions of this site plan as noted below. The Petitioner will construct a mixed-use development in general conformity with the schematic plan and in keeping with the concept embodied in the Prosperity Village Plan. The Petitioner will provide pedestrian connections from within the site to other site elements and uses and to public sidewalks, balancing the need for vehicular as well as pedestrian access. Uses that are proposed for institutional or civic uses, if not used for such, may be used for office uses. However, no portion of the site may be used for a gas station, convenience store, or for any restaurant with a drive-in window. All utilities serving the uses on the site will be placed underground. Setbacks may be reduced to 14' from the curb and will be no greater than 25' from the right-of-way. No parking will be located between buildings and the street. The Petitioner reserves the right to seek a variance from the standard setback requirement in the CC district for the areas where surface parking may

3. Residential densities may vary in different portions of the site in keeping with the various dwelling types. Residential uses may be located within any portion of the site including commercial areas as a mixed use on the site and within mixed-use structures. Parking areas to serve uses on the site will be sited generally toward the center of development sites so that buildings may orient to either

4. Access to the site will be provided by connections to Prosperity Church Rd. and by connections to both the extension of Ridge Rd and the new minor thoroughfare as shown on the Technical Data Sheet. All driveway and street connections are subject to approval by N.C.DOT and/or CDOT depending on jurisdiction. The objective of the various connections is to enhance the accessibility and connectivity between the site and adjoining uses and streets and for the safe provision of

5. Buffer areas will be developed in accordance with Sect. 12.302. Required buffers on the site may be eliminated if the adjoining parcels are rezoned such that buffers are no longer required. Detailed buffer specifications will be submitted with individual site components at they time of development approval. This will enable the Petitioner to develop buffers that are designed for the

6. Stormwater detention facilities will be designed to meet the applicable standards of Charlotte/Mecklenburg Stormwater Services. It is the Petitioner's intent to preserve and use the existing pond on the site, both as an amenity and as part of the overall storm water management

7. The Petitioner will dedicate 100' of right-of-way for the new alignment of Ridge Rd. and TO' of right-of way for the new minor thoroughfare that falls on the site as the site develops or in conjunction with a public/private venture for the construction of any or all of these roads. The Petitioner will also dedicate additional right-of-way for the portion of Prosperity Church Rd. along the frontage of the site sufficient to provide 35' from the centerline.

8. Development on the site may utilize public, private, or a combination of public and private streets within the site. Setbacks from public or private streets anywhere on the site may be reduced in accordance with the provisions of the CC district. Street trees planted on the site will be of a large maturing variety. Streets will also be designed and constructed with sidewalks and pedestrian scale lighting. No wall "pak" lighting will be permitted on the site.

### 9. Any detached lighting on the site will be limited to 20 feet in height.

10. Signage will be permitted in accordance with applicable Zoning standards for the type of use for which the signage is proposed. Detached signs will be ground mounted monument type signs limited

II. Parking will be provided which will meet or exceed the standards of the Zoning ordinance.

12. Screening will conform to the applicable standards of Sect. 12.303 of the Zoning ordinance.

13. All dumpsters on the site will be screened with a solid enclosure with gates.

14. All buildings on the site will be no further that 750' from a fire hydrant measured as the truck travels. Buildings will be designed to orient to the streets within and adjoining the site, including the provision of windows and doors that connect the buildings to the public sidewalk to enhance the

15. Buildings within the retail portion of the site will be one to three stories in height. Residential uses may be incorporated within retail buildings. Only one single tenant retail out parcel will be permitted on the site and no single retail use may exceed 25,000 sq. ft. in floor area.

- of 5 years from the date of the approval of this request.
- Petitioner will provide for a future access to the adjoining church site.
- 18. The Petitioner will contact CATS regarding future transit service that may serve the site.
- addition, the Petitioner acknowledges that even though the site plan was drawn with the best be included in the administrative approval for building relocation with the concurrence of the property owners.
- G as the development on the western portion of the site, phased with other site development on the western edge of the site.
- parties.

22. The Petitioner will commit to contribute \$50,000.00 to the City of Charlotte as follows;

• The Petitioner will contribute a total of \$50,000.00 to the City for the installation of a northbound right turn lane on Prosperity Church Rd. at its intersection with Eastfield Rd.

 This amount will be contributed on a phased basis as the site develops. For example, if development equal to 25% of the total traffic is approved for construction, then 25% of the total \$50,000,00 is due from the developer. These funds will be transferred to the City prior to the issuance of a final certificate of occupancy for the development on the site.

• The City will place the programming for the Prosperity Church Rd./Eastfield Rd. intersection improvements, for which these funds are committed, on its list of road or intersection projects in a timely fashion. If the City has not funded all or a portion of the intersection project by the adoption of the City's FY 2006 budget, then the Petitioner may request and, if requested, the City will refund all monies paid pursuant to the conditions on this Petition paid to the City by that time.

Initial Submission 2/26/01 Revised per staff comments May, August, September Revised per City Council approval

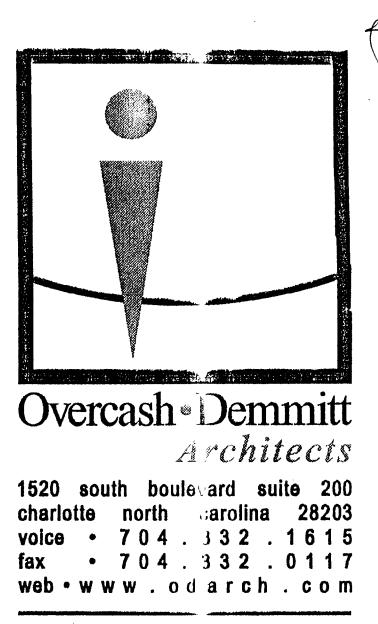
16. The Petitioner has contacted the Mecklenburg County Library regarding a potential site within the development. The Petitioner will reserve a site for consideration by the Library Board for a period

17. Areas on the site plan labeled "village green" including an existing pond that is intended to remain on the site and to be used for storm water detention, will remain as an open space element for the community. It may include pathways, sidewalk, passive and/or active recreation areas. In addition, the

19. The Petitioner acknowledges that the alignment of existing prosperity Church Rd. will be shifted in conjunction with the construction of the 1-485 interchange. In that context, the Petitioner may shift the placement of buildings of other site features to relate those uses to the new alignment. In information furnished by CDOT for the alignment of other thoroughfares, these other thoroughfares as shown on the site plan may also shift in alignment and minor adjustments of site elements may be appropriate. These changes will be subject to administrative approval by the Planning Staff and will be focused on establishing appropriate building relationships on both sides of the realigned road. It is further acknowledges that the realignment of the existing Prosperity Church Rd. along the front of the site will also involve another parcel that is covered by a conditional plan. All of the previously granted development rights of each site will be preserved and the apportionment of those rights will

20. Parcel G on the site plan will not be developed with and structures or other uses. The Petitioner reserves the right to construct berms or other landscape improvements and storm water detention facilities within this area of the site. However, if required by the Planning Staff, the Petitioner will construct an extension of Cardinal Point Rd. to connect with the future thoroughfare through Parcel

21. Roads within the site will be constructed by the Petitioner as the site develops consistent with existing City policies. Nothing related to this Petition will require the Petitioner to construct streets that are part of the adopted Thoroughfare Plan if the Petitioner is not developing the portion of the site through which the thoroughfare runs. In addition, nothing related to this Petition will prevent the City, NCDOT, or the Petitioner from constructing any of these thoroughfares if any of these parties chooses to construct any such road, either individually or in concert with any other of the



Existing Zoning "R3" Proposed Zoning "CC"



**Prosperity Church Road** New Urban Village

date: February 16, 2001 status: REZONING DOCUMENTS revisions: June 5, 2001 **SEPTEMBER 17, 2001** 



Copyright 2001, Overcash\*Demmitt Architeci GENERAL NOTES

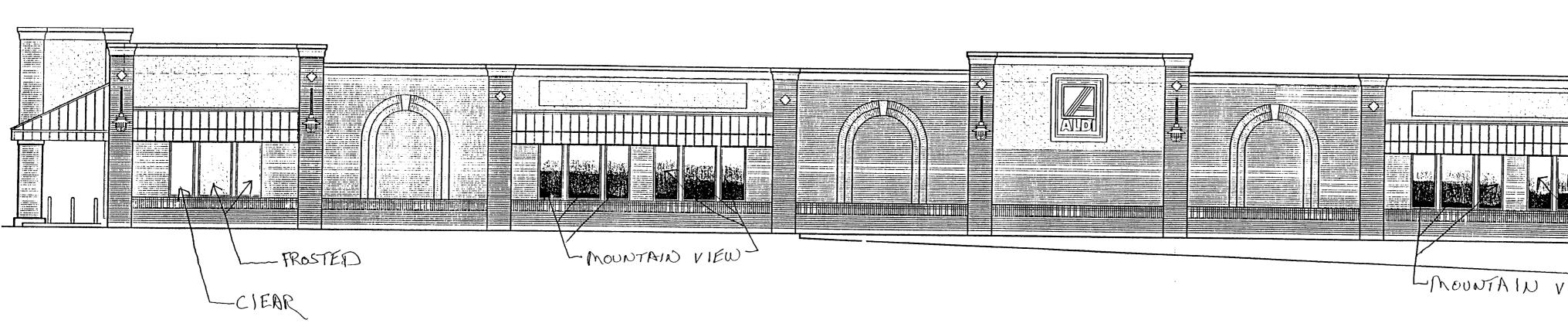
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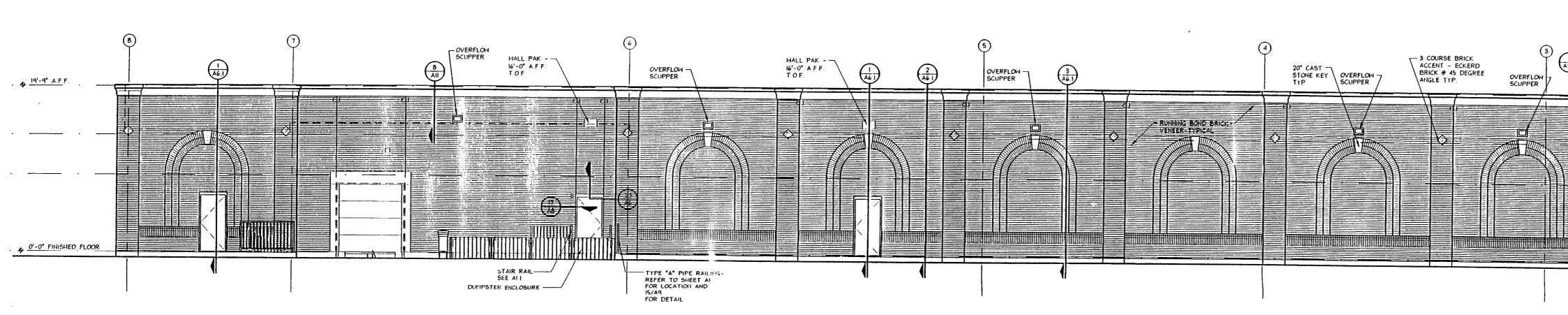
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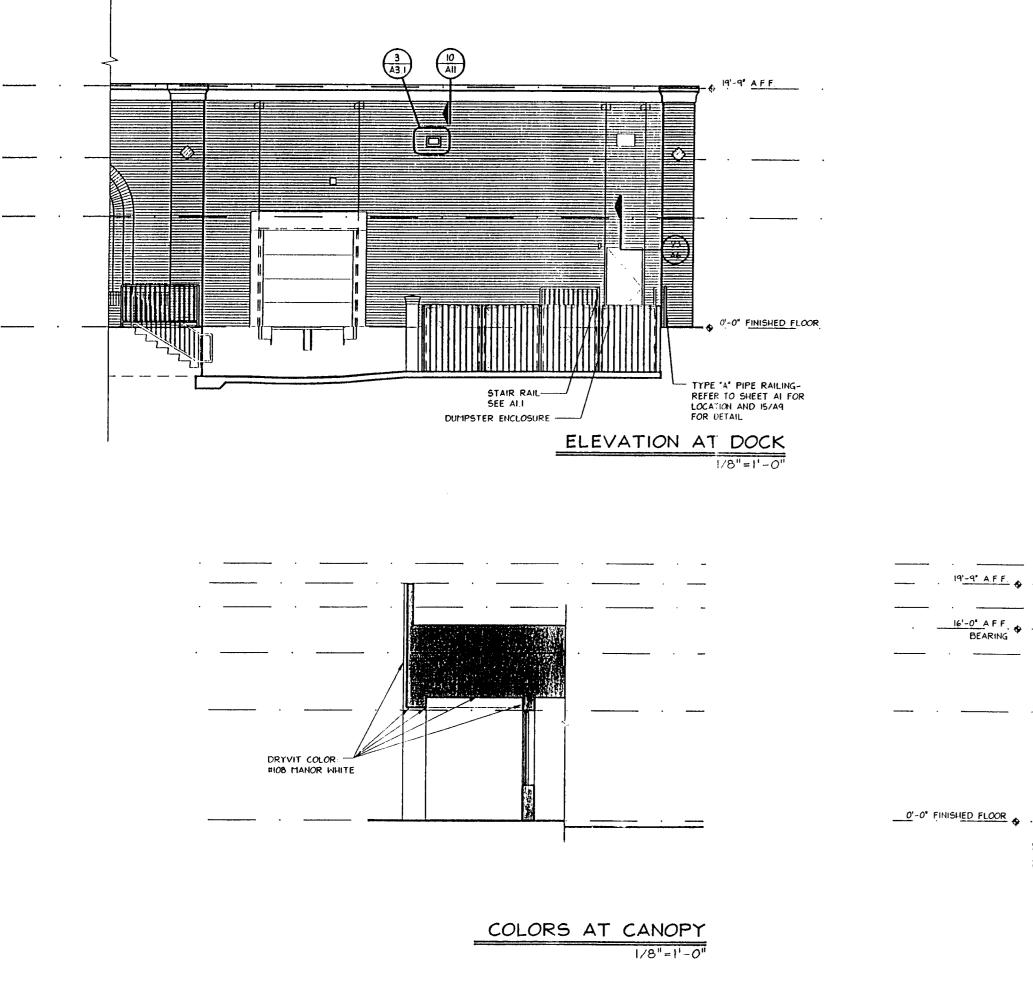
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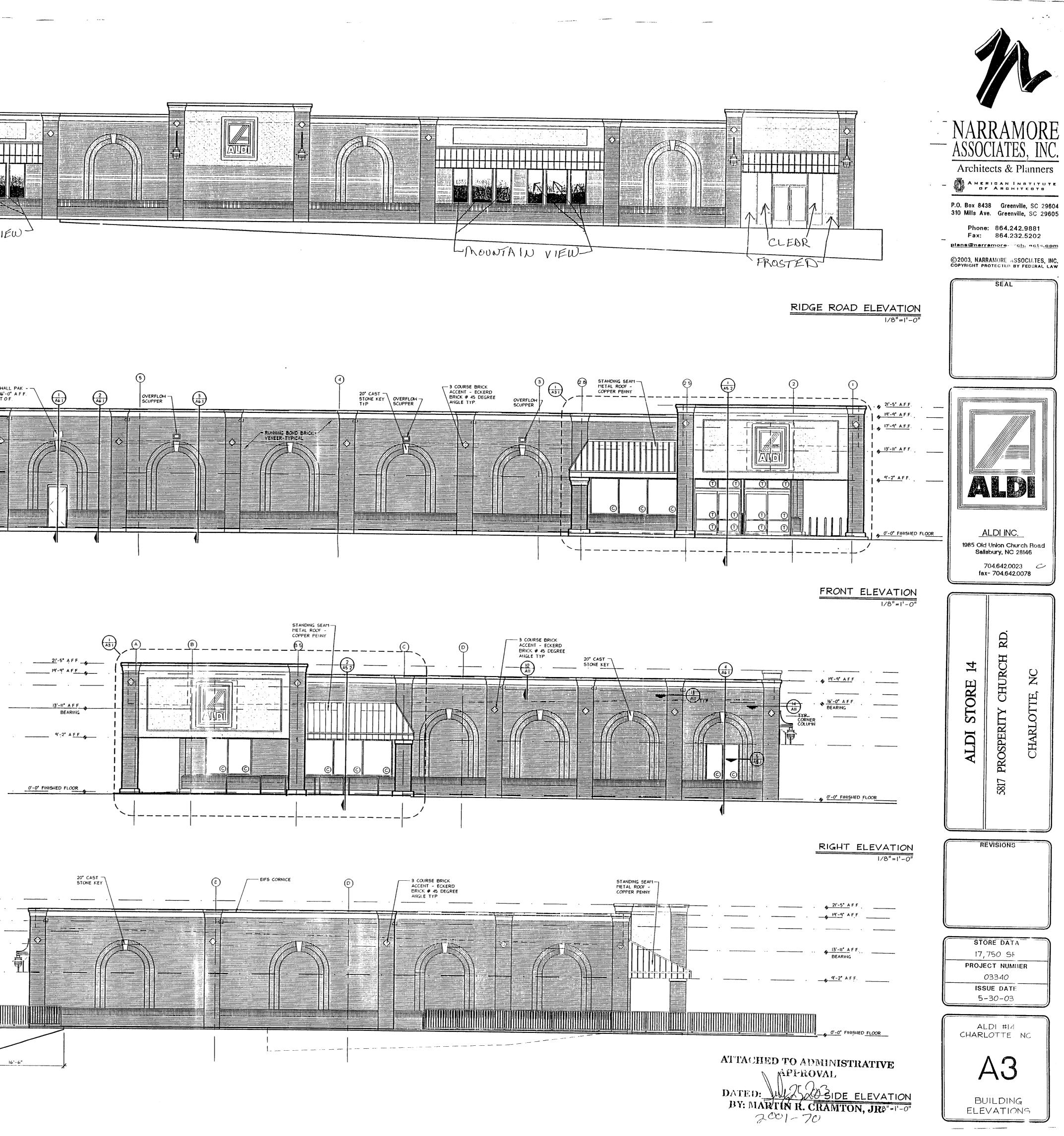


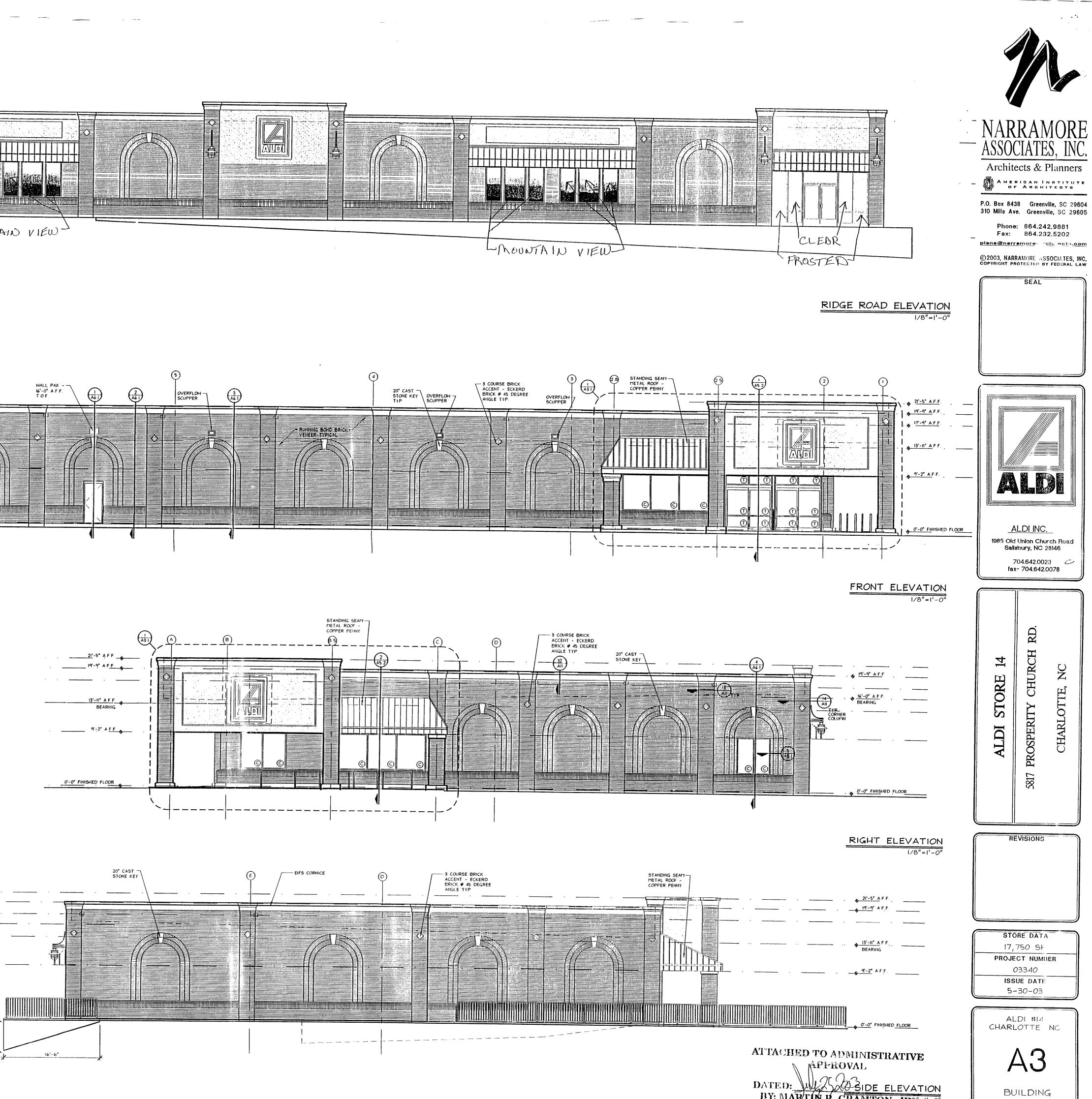
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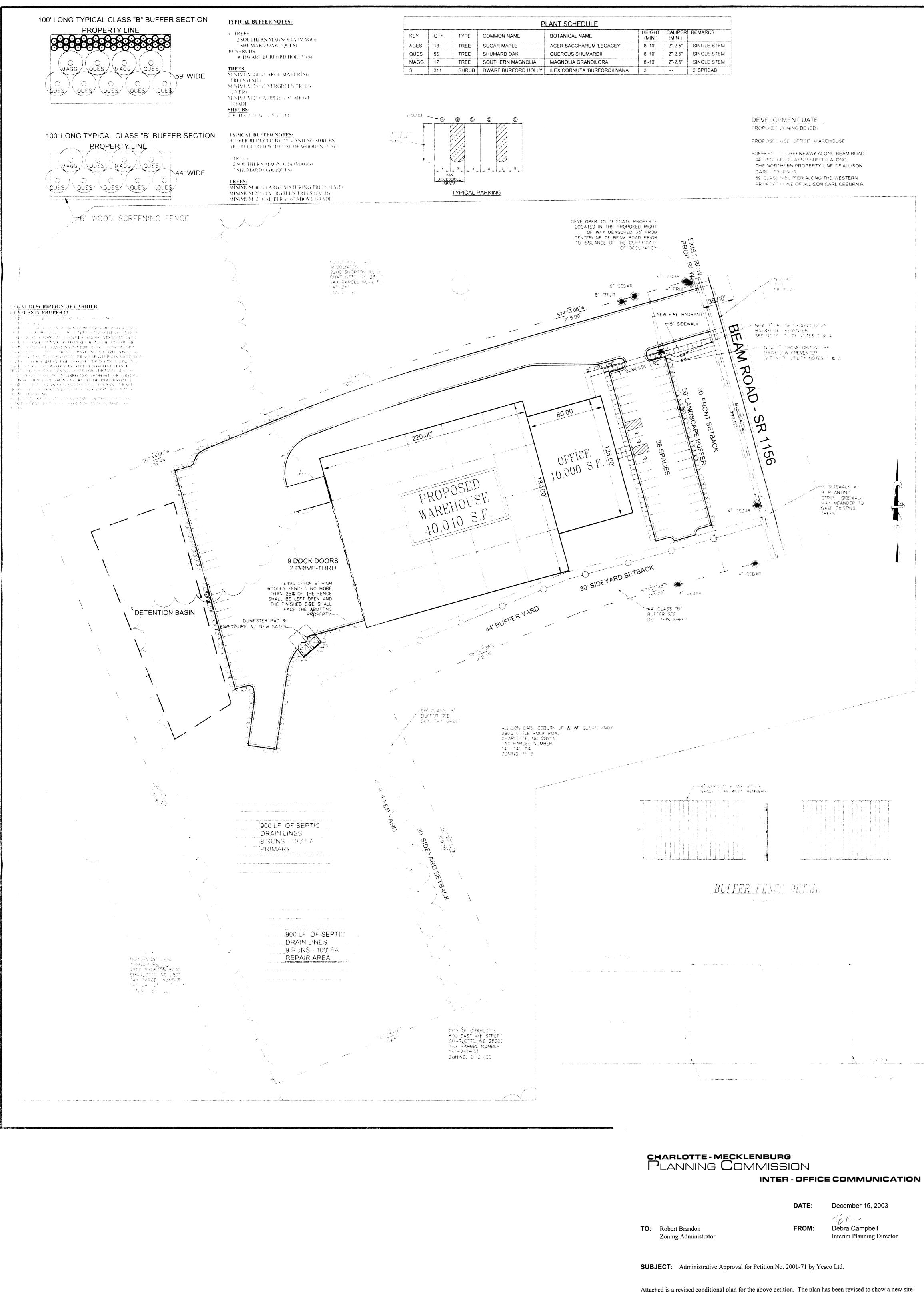
charlotte-mecklenburg Planning Commission	
INTER - OFFICE COMMUNICATION	

		DATE:	July 25, 2003
то:	Robert Brandon Zoning Administrator	FROM:	Martin R. Cramton, Jr. Planning Director

SUBJECT: Administrative Approval for Petition No. 01-70 by JDH Capital specifically Aldi.

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Attached are elevations for the Aldi Store at this location. Since these elevations meet the intent of the plan I am administratively approving theory of the elevations. Plane the these elevations where the transfer of the plan to the propagate for building permits and certificates of occupancy.



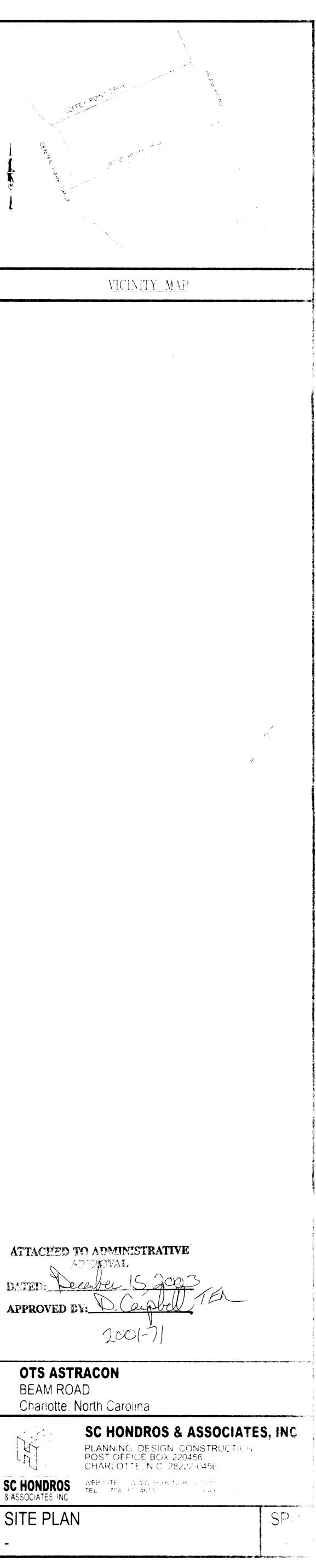
Attached is a revised conditional plan for the above petition. The plan has been revised to show a new site layout with one building. Since this change is minor I am administratively approving this revised plan. Please use this plan when evaluating requests for building permits and certificates of occupancy. Note that all other conditions still apply.

CARL CEBURN ALLISON SR 3001 BEAM ROAD CHARLOTTE, NC 28217					
ZONING R-3 TAX ID NUMBER 201-142-05	0,06				
ACRES: TOTAL ACRES = 6 96 AC					
BUILDING DATA					Ĩ.
WIND LOAD - LIVE LOAD -	80 MPH 20 PSF				CENTRA CENTRA
DEAD LOAD - ASSUMED SOIL BEARING - SEISMIC ZONE -	25 PSF 3000 PSF 2				
B BUILDING REQUIREMENTS BUILDING AREA	50,040 35 FT				Ĺ
BUILDING HEIGHT - No. OF STORIES - SPRINKLED -	35 FT 1 NO				
CONSTRUCTION TYPE - OCCUPANCY - C. ZONING	TYPE IV (UP) OFFICE/WAREHOUSE				
EXISTING D. TAX PARCEL No.	R-3				
E PARKING REQUIREMENTS PARKING SPACE	141-241-05.06 9'X18'				
HANDICAPPED SPACE PARKING REQUIRED PARKING PROVIDED	18'X18' 35 64				
HIC SPACE REQUIRED HIC SPACE PROVIDED	3				
F. SETBACK REQUIREMENTS FRONT SETBACK SIDE YARD	<b>SU</b>				
SIDE YARD REAR YARD	10 10				
G TREE REQUIREMENTS PERIMETER TREES INTERNAL TREES	7 EM OR 10 SM				
H PERVIOUS/IMPERVIOUS ARE EXIST IMPERVIOUS AREA	A				
FUTURE IMPERVIOUS GREEN AREA TOTAL AREA	114 037 6 189.240 4 303.278 SG_FT				
PARKING CALCULATION		TREE CALCU	ONS		
A OFFICE AREA 10 000 SF OFFICE	1SPC/400 SF 25 SPACES REQUIRED		AFONG BEAM ROAD		
B WAREHOUSE 40.040 SF WAREHOUSE	1SPC/4000 SF	- FRONTAGE	STERN TREES		
THEREFORE 35 SPACES RE	10 SPACES REQUIRED QUIRED	INTERIOR 7 REL	1999 TATIO SE TREE GREES		
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1 3" BACKFLOW PREVENT RW) (FEBCO 825D-RW). OF		RESSURE PRINCIPLE	<ul> <li>S106, CHAPTS 054</li> </ul>		
2 8" BACKFLOW PREVENT (FEBCO 305 US&Y-RW) OR 3 3" REDUCED PRESSURE	APPROVED EQUAL.				
GROUND WITHIN INSULATE DRAIN PORT(S) FOR DISCH 4. 8" DOUBLE CHECK VALV	ARGE WATER PER CMUD	REQUIREMENTS			
WITHIN CONCRETE VAULT REQUIREMENTS	PER CMUD REQUIREMEN	TS INSTALL 2" GRAM	E DRA'N PER CMUD		
5 SEWER PIPE TO BE SCH WATER PIPE TO BE COPPE 6 BACKFLOW PREVENTOR PREVENTORS MAY BE LOC	RLL MEETING AWWA C90 IS TO BE LOCATED OUTSI	DE OF 30 FRONT SET	t står i Va		
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BALL PRIOR TO BACKFILLIN 5. ALL SHRUBS USED FOR ACCORDANCE WITH SECTI	SCREENING MUST BE 2 1/2	TALL x 2' WIDE (M.N.	LINCOLC AMAK IN		
6 TREE PROTECTION FENO TREE IN THE SETBACK OR GRADING PLAN					
7. ALL PLANTING AREAS WI TO MEET TOPSOIL/PLANTIN 8. ADJUST TREE PLANTING	IG MIX STANDARDS FOR T	REES			
SEWER AND STORM DRAIN ELECTRICAL LINES	IAGE LINES. 10-15' OFF GA	S. WATER, PHONE CO	1 NTERGROUND		
9 ALL AUTOMOBILE PARKI 10 PLEASE CALL 336-4255 I DAYS BEFORE THE CERTIF	FOR FINAL INSPECTION OF	F TREES AND/OP 138		2	
11 LARGE MATURING TREE TRANSMISSION LINES 12 TREES ARE REQUIRED					
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 THIS DRAWING IS THE PROPERTY OF S.C. HONDROS & ASSOCIATES, INC. IT IS TO BE USED ONLY AS A MEANS OF COMMUNICATION BETWEEN S.C. HONDROS & ASSOCIATES, INC. AND ITS CLIENT. IT IS NOT TO BE USED BY ANY OTHER ENTITY OR FOR ANY OTHER PURPOSE, AND IT IS NOT TO BE REPRODUCED IN ANY MANNER WITHOUT	C B A NO			ER CANNI SCRIPT	ON .	SC HONDROS & ASSOCIATES INC	SC H PLANN POST CHARI WEB SIT TEL - 7
THE EXPRESSED WRITTEN PERMISSION OF S.C. HONDPOS & ASSOCIATES, INC.	OWNE	RS APPR	JAVO	2 A 17	PART NO. 2003/PN31_OTU_ASIRACON+01.DWG	SITE PLAN	١
COPYRIGHT (C) 2003 S.C. HONDROS & ASSOCIATES, 4VC.	DRN RAB		्रमनः स्ट्रम संदर्भ	IDATE 19 November 2903	SCALE: 1" = 40"	<b>-</b> ]-	

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### **Charlotte-Mecklenburg Planning Department**

DATE: December 9, 2016

TO: Donald Moore Zoning Supervisor FROM: Ed

Ed McKinney Interim, Planning Director

### **SUBJECT:** Administrative Approval for Petition No. 2001-070 JDH Capital

Attached is the revised site plan for the petition above. This request allows the modification of the proposed site plan as listed below. Since these changes do not alter the intent of the development and meets the requirements of the Charlotte Zoning Ordinance Section 6.207 <u>Alterations to Approval</u>, minor changes, I am administratively approving this plan. Please use these plans when evaluating requests for building permits and certificates of occupancy.

- Expansion for an existing retail use (ALDI).
- Site Layout
- Building Elevations
- Landscape plan

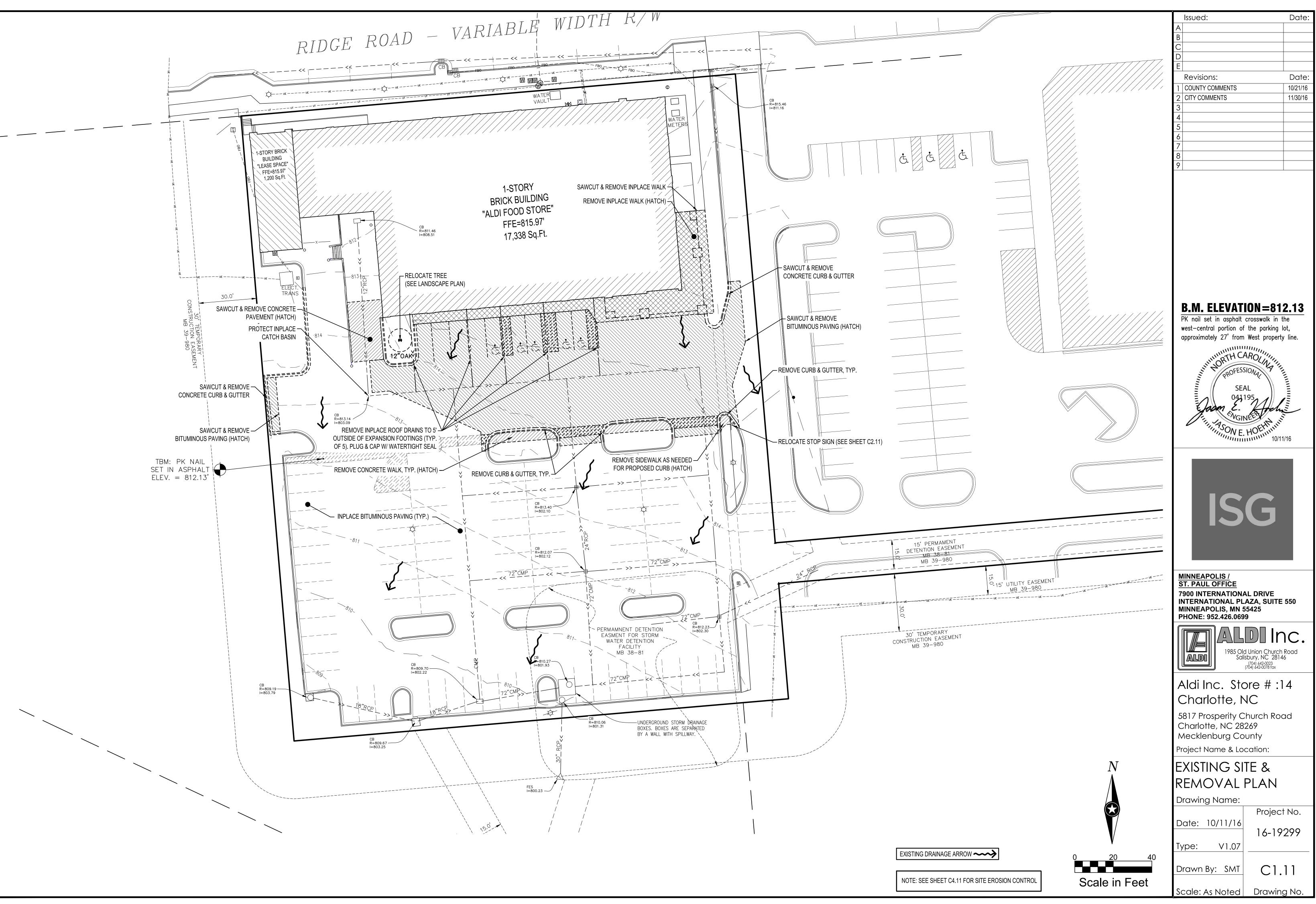
Reasons for Staff's support of the request:

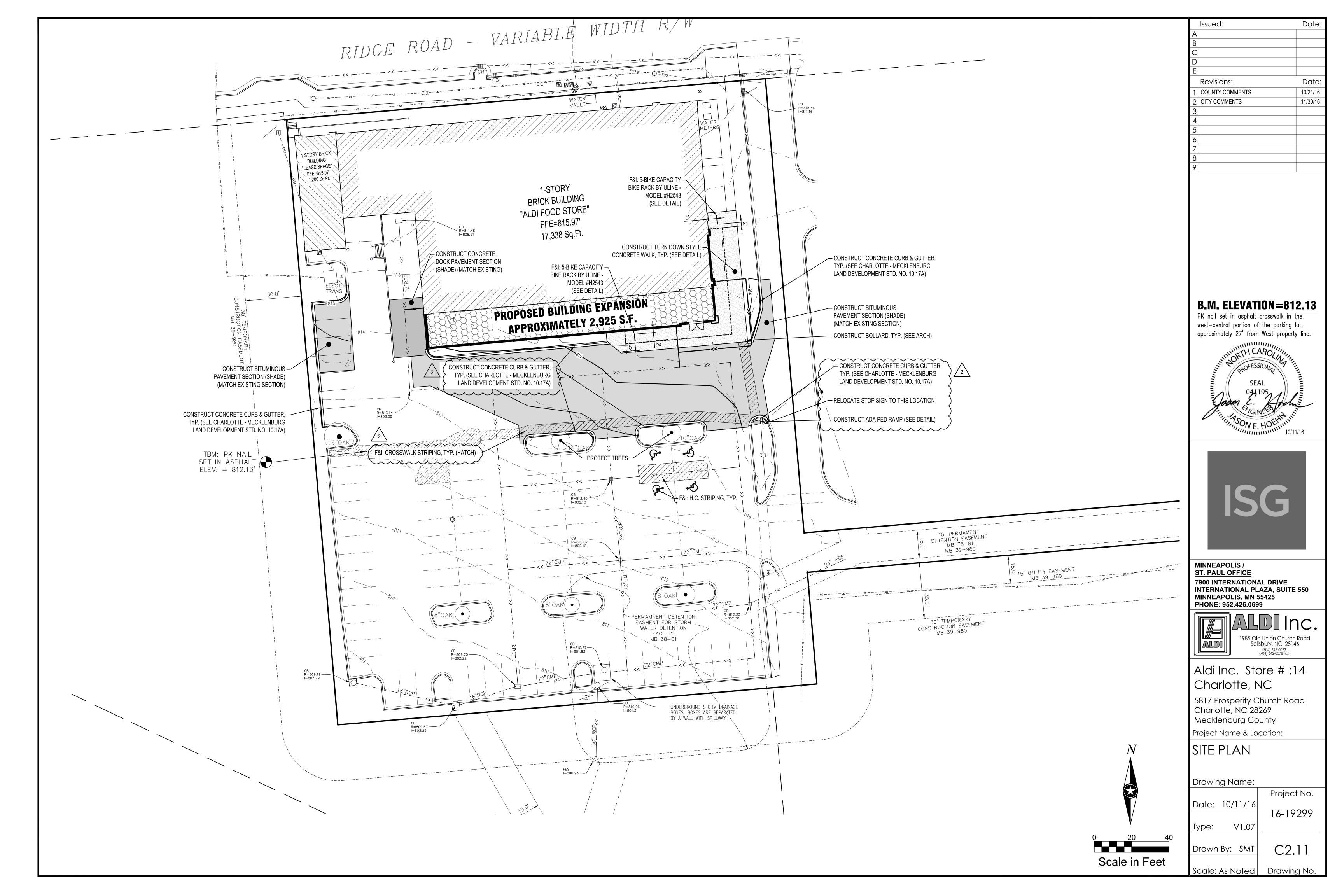
• The site plan complies with the conditional notes and still meets the intent of the approved site plan by the City Council.

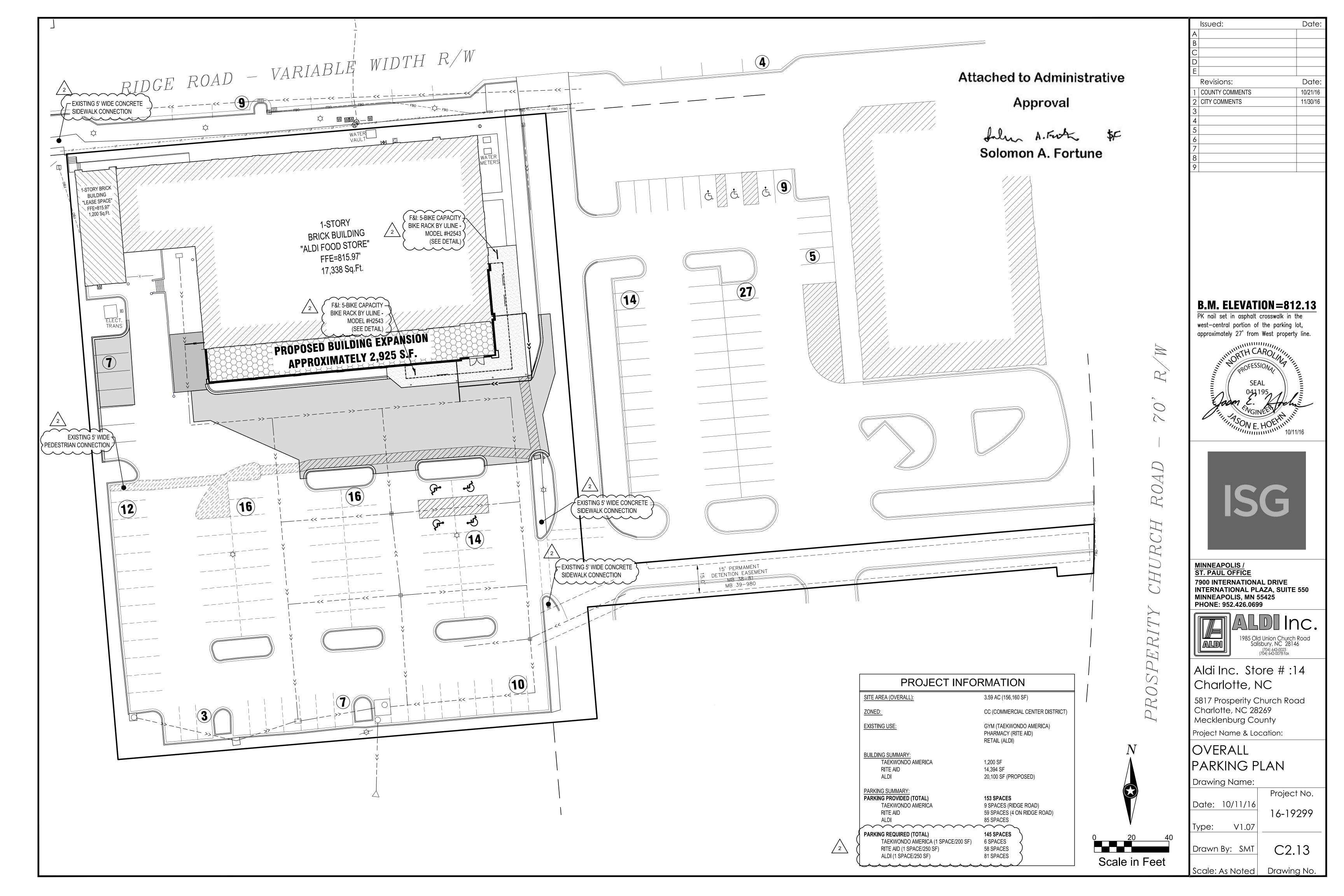
## Note: All other Zoning, Subdivision, Tree Ordinances, Building Codes, and conditional requirements still apply.

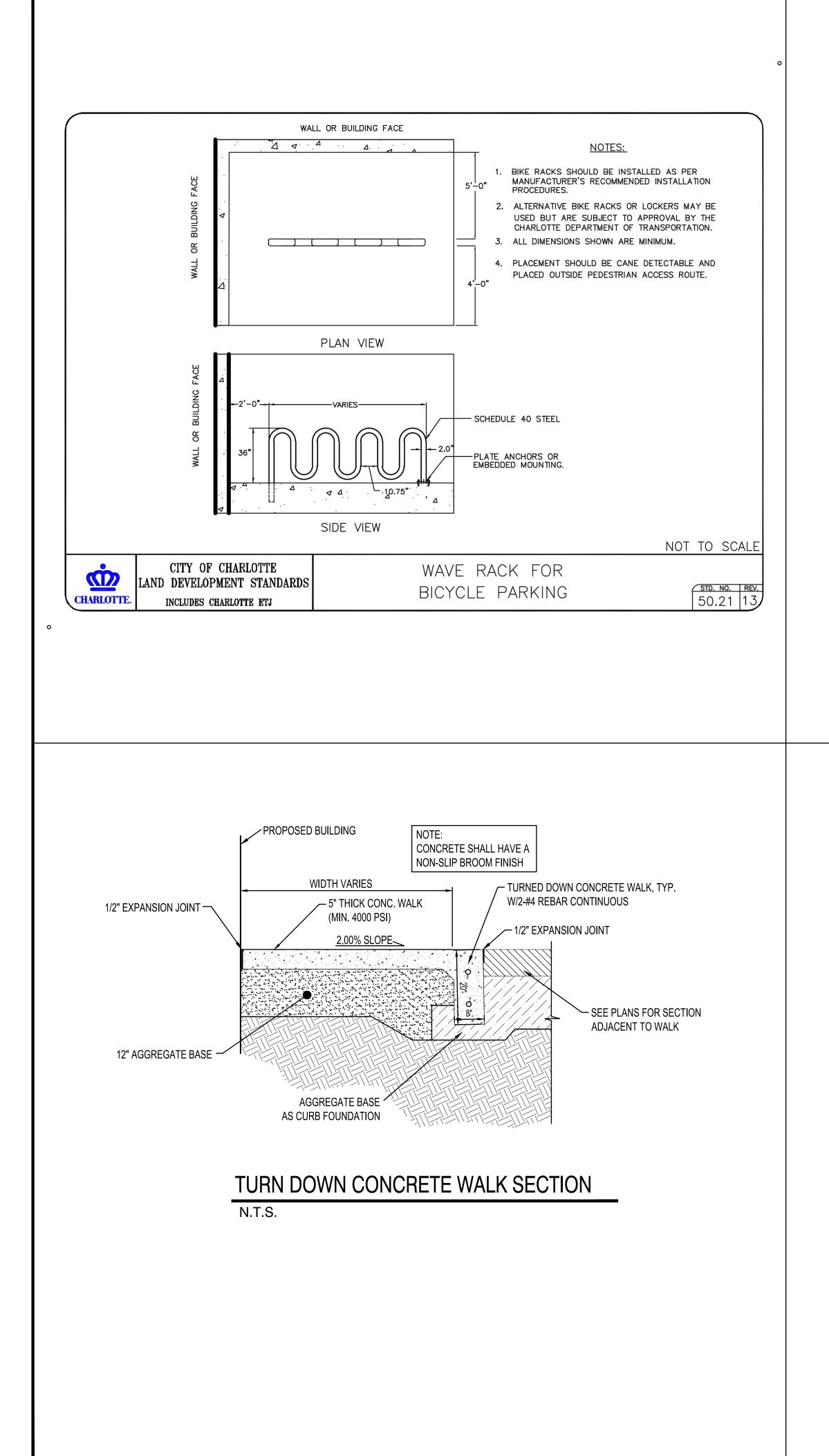
Signage was not reviewed as part of this request.

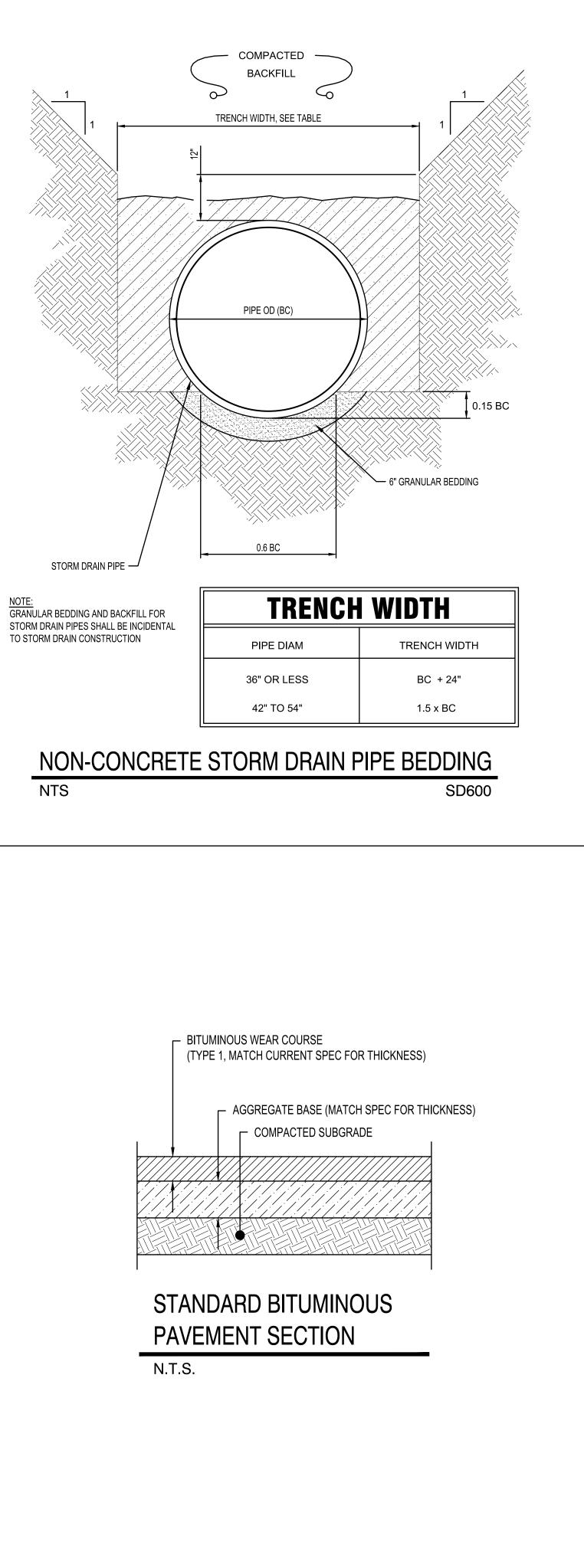
www.charmeck.org



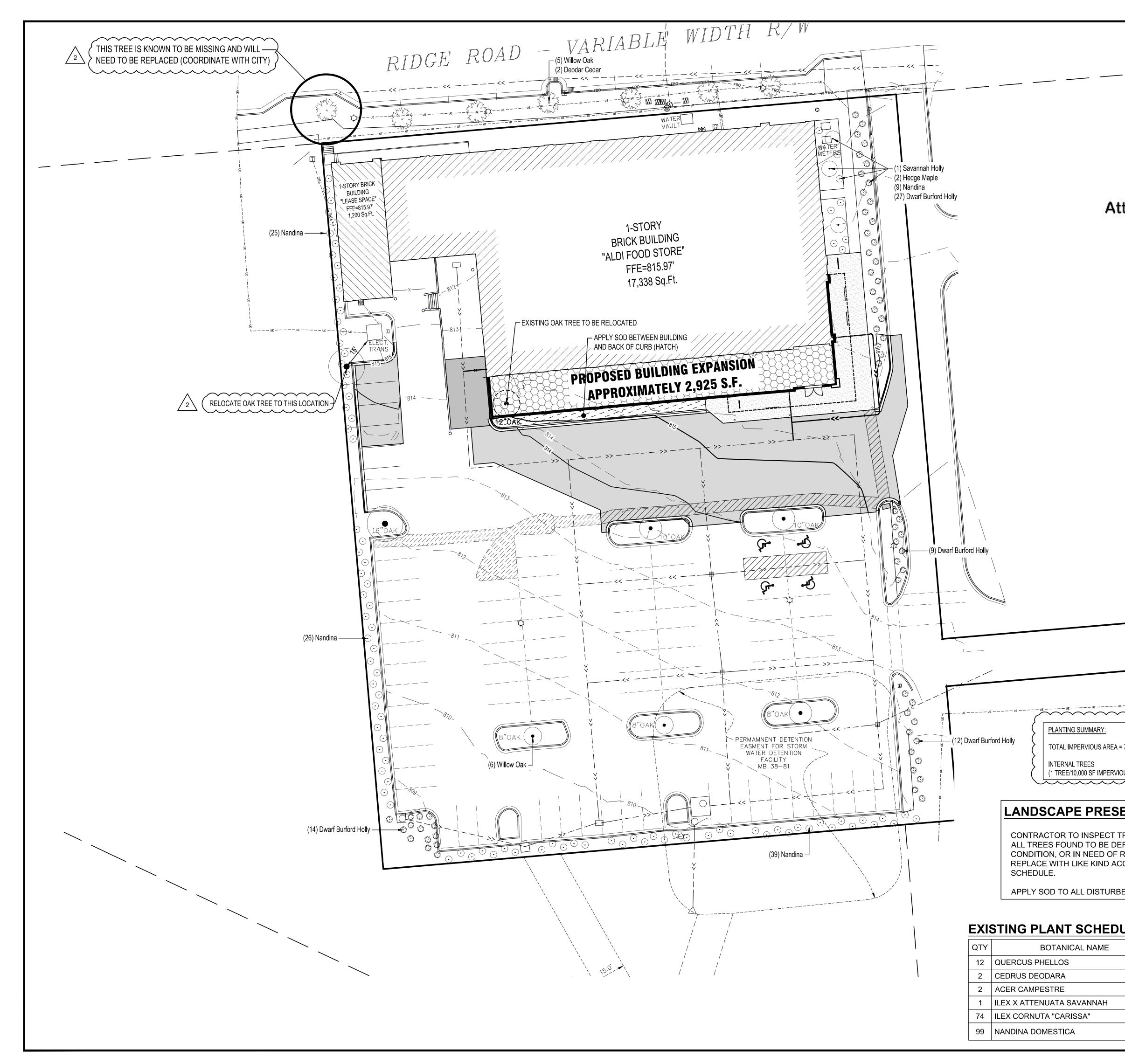




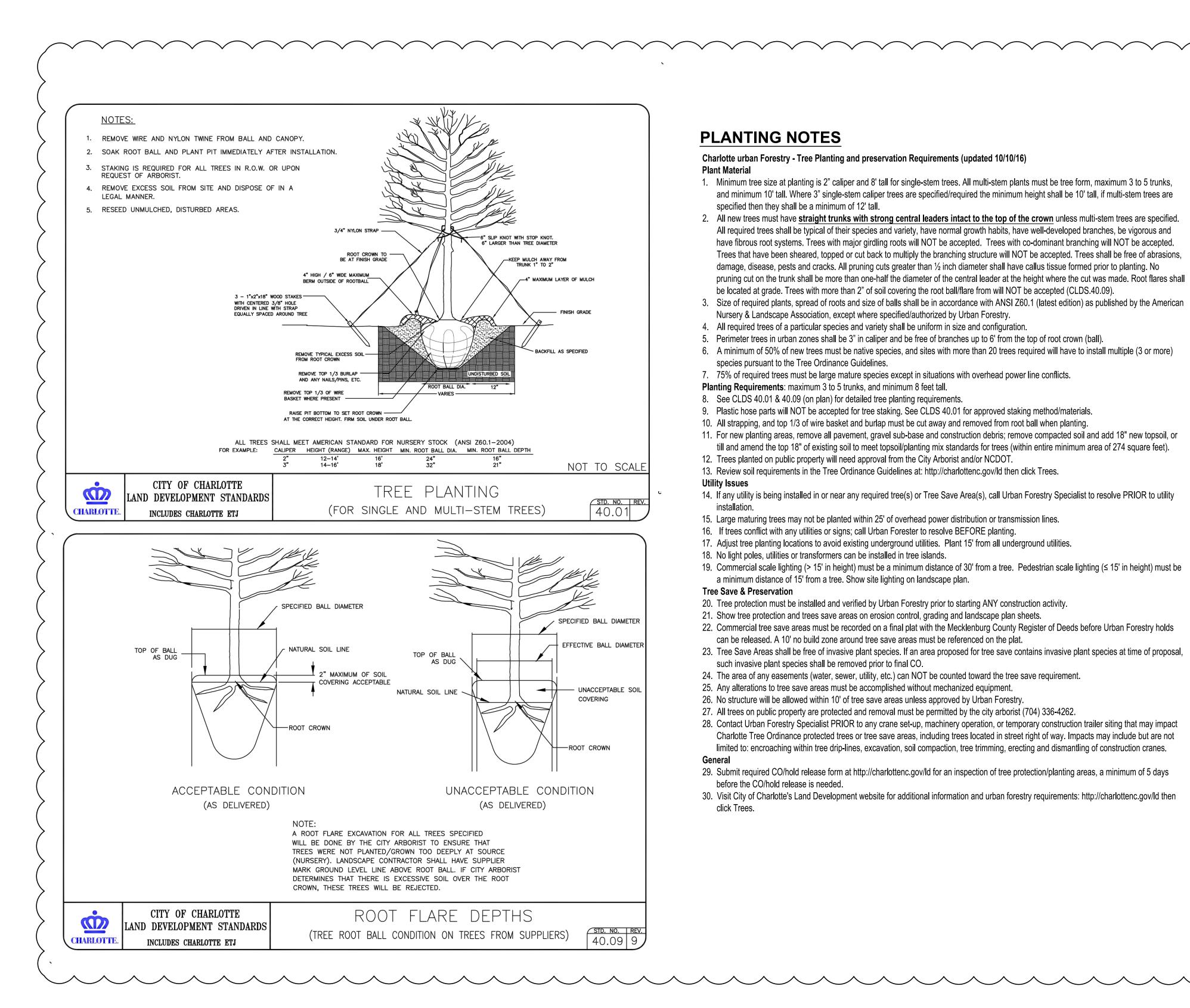




	Issued:		Date:
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E	Revisions:		Date:
1	COUNTY COMMENTS		10/21/16
2	CITY COMMENTS		11/30/16
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9 7 11 N	MINNEAPOLIS / 6T. PAUL OFFICE 900 INTERNATION/ NTERNATIONAL PL MINNEAPOLIS, MN 4 PHONE: 952.426.069	AZA, SUITE 55425	550
	IP85 OI Sal	d Union Church isbury, NC 2814 (704) 642-0023 (704) 642-0078 fax	Road
ļ	Aldi Inc. Sta	ore # :1	4
	Charlotte, N		
	817 Prosperity C		hr
	Charlotte, NC 28		
	Aecklenburg Co		
Pr	oject Name & Lo	cation:	
S	ITE DETAILS		
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	ate: 10/11/16	16-19	299
Ту	/pe: V1.07		
D	rawn By: SMT	C5.	11
So	cale: As Noted	Drawing	g No.



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		Revisions:	Date:
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Approval			
Approval			
Julia A. Fortune	\$F		
		PK nail set in asphe west-central portion approximately 27' fr	of the parking lot.
		IS	SG
	UE — — — —	MINNEAPOLIS / ST. PAUL OFFICE	
	$\sim$		PLAZA, SUITE 550
REQUIRED PROVIDED		MINNEAPOLIS, M PHONE: 952.426.0	
9,280 SF 8 10 IS AREA)	$\left\{ \right\}^{2}$	IP85	Old Union Church Road Salisbury, NC 28146
			(704) 642-0023 (704) 642-0078 fax
<b>RVATION NOTES</b>		Aldi Inc. S Charlotte,	
EES AS SHOWN ON PLAN. ICIENT, DISEASED, POOR EPLACEMENT SHALL BE CORDING TO THE TREE		5817 Prosperity Charlotte, NC 2 Mecklenburg C	28269 County
D AREAS.	· · · · · · · · · · · · · · · · · · ·	Project Name &	
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DEODAR CEDAR HEDGE MAPLE	2.5" CAL., 10' HT. 2.5" CAL., 10' HT.	Thursday	16-19299
SAVANNAH HOLLY	2.5" CAL., 10 HT. 2.5" CAL., 10' HT.	Type: V1.0	/
DWARF BURFORD HOLLY	2' HT., 2' SPREAD, 5' O.C.	Drawn By: SM	L1.11
NANDINA	2' HT., 2' SPREAD, 5' O.C.		
I		Scale: As Noted	d Drawing No.



Tree Planting and preservation Requirements (updated 10/10/16) nting is 2' caliper and 8' tall for single-stem trees. All multi-stem plants must be tree form, maximum 3 to 5 frunks, here 3' single-stem caliper trees are specified/required the minimum height shall be 10' tall, if multi-stem trees are be a minimum of 12' tal. straight trunks with strong central leaders intact to the top of the crown unless multi-stem trees are specified. straight trunks with strong central leaders intact to the top of the crown unless multi-stem trees are specified. straight trunks with strong central leaders intact to the top of the crown unless multi-stem trees are specified. strees with nor one-half the diameter of the central leader at the height where the cut was made. Root flares shell so cut back to multiply the branching ther form will NOT be accepted (TLSA.0.0.9). spread of roots and size of balls shall be in accordance with ANSI Z50.1 (latest edition) as published by the America issociation, except where specified/authrized by Urban Forestry. tricular species and variety shall be uniform in isze and configuration. Zones shall be 3'' in caliper and be free of branches up to 6' from the top of root arown (ball). we trees must be native species, and sites with more than 20 trees required will have to install multiple (3 or more) Tree Ordinance Guidelines. Jor baccepted for the stalking. See CLDS 40.01 for approved staking method/materials. Jor of except where specified/authorized b40.01 for approved staking method/materials. Jor wire bask and burlap must be cut away and removed from root ball when planting. The accepted for the stalking. See CLDS 40.01 for approved staking method/materials. Jor wire bask and burlap must be cut away and removed from root ball when planting. There Ordinance Guidelines at: http://charlottenc.gov/kl then click Trees. will dei on near any required tree(s) or Tree Save Area(s), call Urban Forestry Specialist to resolve PRIOR to utility y not be planted within 25' of overhe	
nting is 2" caliper and 8' tall for single-stem trees. All multi-stem plants must be tree form, maximum 3 to 5 trunks, nere 3" single-stem caliper trees are specified/required the minimum height shall be 10' tall, if multi-stem trees are specified, by plocal of their species and variety, have normal growth habits, have well-developed branches, be vigorous and s. Trees with major girdling roots will NOT be accepted. Trees with co-dominant branching will NOT be accepted. aread, topped or cut back to multiply the branching structure will NOT be accepted. Trees shall be free of abrasions and cracks. All pruning cuts greater than ½ inch diameter shall have callus tissue formed prior to planting. No shall be more than one-half the diameter of the central leader at the height where the cut was made. Root flares she as with more than 2' of soil covering the root balt/flare from will NOT be accepted (CLDS 40.09). Supread of roots and size of balls shall be in accordance with ANSI Z60.1 (talest edition) as published by the Americal sociation, except where specified/authorized by Urban Forestry. tricular species and variety shall be uniform in size and configuration. zones shall be 3' in caliper and be free of branches up to 6' from the top of root crown (ball). with the other species, and sites with more than 20 trees required will have to install multiple (3 or more) Tree Ordinance Guidelines. Jon 2 ball of trunks, and minimum 8 feet tall. 3 (or plan) for detailed tree planting requirements. D'T be accepted for tree staking. See CLDS 40.01 for approved staking method/materials. 3 of wire basket and burlap must be cut away and removed from root ball when planting. "If dexisting soil to meet topsoll/planting mix standards for trees (within entire minimum area of 274 square feet). zoroperty will need approval from the City Arborist and/br Arborst and/br and tall in a special to resolve PRIOR to utility y not be planted within 25' of overhead power distribution or transmission lines. utilities or signs;	PLANTING NOTES
rere 3° single-stem caliger trees are specified/required the minimum height shall be 10° tall, if multi-stem trees are be a minimum of 12° tall. straight trunks with strong central leaders intact to the top of the crown unless multi-stem trees are specified. to take the typical of their species and variety, have normal growth habits, have well-developed branches, be vigorous and s. Trees with major girdling rots will NOT be accepted. Trees with oc-dominant branching will NOT be accepted. there of topical or ut back to multiply the branching structure will NOT be accepted. Trees shall be free of abrasions and cracks. All pruning cuts greater than ½ inch diameter shall have callus tissue formed prior to planting. No shall be more than one-half the diameter of the central leader at the height where the cut was made. Root flares sha sociation, except where specified/authorized by Urban Foresty. fricular species and variety shall be uniform in size and configuration. Zones shall be 3° in caligner and be free of branches up to 6° from the top of root crown (ball). w trees must be native species, and sites with more than 20 trees required will have to install multiple (3 or more) Tree Ordinance Guidelines. Ist be large mature species except in situations with overhead power line conflicts. ximum 3 to 5 tunks, and minimum 8 feet tall. 3 of wire basket and burlap must be cut away and removed from root ball when planting. emove all pavement, gravel subcluanta grix standards for trees (within entire minimum area of 274 square feet). aroperty will need approval from the City Arboris radior MCDOT. is the Tree Ordinance Guidelines at: http://charlottenc.gov/ld then click. Trees. alled in or near any required tree(s) or Tree Save Area(s), call Urban Forestry Specialist to resolve PRIOR to utility y not be planted within 25° of overhead power distruction or transmission lines. utilities or signs; call Urban Forestry prior to starting ANY construction activity. I rese save areas on eros	Charlotte urban Forestry - Tree Planting and preservation Requirements (updated 10/10/16)
be a minimum of 12 tail. <b>straight trunks with strong central leaders intact to the top of the crown</b> unless multi-stem trees are specified.  e tyckel of their species and variety, have normal growth habits, have well-developed branches, be vigorous and s. Trees with major girdling roots will NOT be accepted. Trees with oc-dominant branching will NOT be accepted. Eared, topped or cut back to multiply the branching structure will NOT be accepted (Trees shall be free of abrasions and cracks. All pruning cuts greater than ½ inch diameter shall have clauk tissue formed prior to planting. No shall be more than one-half the diameter of the central leader at the height where the cut was made. Root flares sha sociation, except where specified/authorized by Urban Forestry.  fricular species and viace of ball shall be in accordance with ANSI 2501 (talest edition) as published by the America isociation, except where specified/authorized by Urban Forestry.  fricular species and viace of balls be free of branches up to 6 <sup>+</sup> form the to 2 <sup>+</sup> or forot crown (ball), we trees must be native species, and sites with more than 20 trees required will have to install multiple (3 or more)  free Ordinance Guidelines.  12 to plan) for detailed tree planting requirements.  13 to b trunks, and minimum 8 feet tail.  14 on plan) for detailed tree planting requirements.  15 the accepted for tree staking, See CLDS 40.01 for approved staking method/materials.  16 wire basket and burbap must be cut away and removed from root ball when planting.  17 error Ordinance Guidelines at: http://charlottenc.gov/ld then click Trees.  18 el and must be accepted power distribution or transmission lines.  18 utilities or signs; call Urban Forestry prior to starting ANY construction activity.  19 root be planted within 25' of overhead power distribution or transmission lines.  19 utilities or signs; call Urban Forestry prior to starting ANY construction activity.  19 ros basket and werfine the eislands.  19 (> 15' in height) must be a minimum distance of 3	<ol> <li>Plant Material</li> <li>Minimum tree size at planting is 2" caliper and 8' tall for single-stem trees. All multi-stem plants must be tree form, maximum 3 to 5 trunks, and minimum 10' tall. Where 3" single-stem caliper trees are specified/required the minimum height shall be 10' tall, if multi-stem trees are</li> </ol>
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and cracks. All pruning cuts greater than ½ inch diameter shall have callus tissue formed prior to planting. No shall be more than one-half the diameter of the central leader at the height where the cut was made. Root flares sha so with more than 2 <sup>-7</sup> os oil covering the root ball/flare from will NOT be accepted (CLDS.40.09), spread of roots and size of balls shall be in accordance with ANSI Z60.1 (latest edition) as published by the Americal sociation, except where specified/authorized by Urban Forestry. riticular species and variety shall be uniform in size and configuration. Zones shall be 3 <sup>-1</sup> in caliper and be free of branches up to 6 <sup>+</sup> from the top of root crown (ball), we trees must be native species, and sites with more than 20 trees required will have to install multiple (3 or more) Tree Ordinance Guidelines. Us be large mature species except in situations with overhead power line conflicts. ximum 3 to 5 trunks, and minimum 8 feet tall. 3 <sup>-</sup> (or leatiled tree planting requirements. 3 <sup>-</sup> ) To be accepted for tree staking. See CLDS 40.01 for approved staking method/materials. 8 <sup>-</sup> of existing soil to meet topsoil/planting mix standards for trees (within entire minimum area of 274 square feet). property will need approval from the City Artorist and/or NCDOT. si in the Tree Ordinance Guidelines at: http://charlottenc.gov/ld then click Trees. 3 <sup>-</sup> alked in or near any required tree(s) or Tree Save Area(s), call Urban Forestry Specialist to resolve PRIOR to utility y not be planted within 25 <sup>-</sup> of overhead power distribution or transmission lines. Utilities or signs: Guil Urban Forestry to root be EFORE planting. transformers can be installed in tree islands. 3 <sup>-</sup> (> 15 <sup>-</sup> in height) must be a minimum distance of 30 <sup>-</sup> from a tree. Pedestrian scale lighting (≤ 15 <sup>-</sup> in height) must be 5 <sup>+</sup> from a tree. Stree ordinance Guidelines at: http://charlottenc.gov/ld then click. Trees. 4 <sup>-</sup> area on erosion control, grading and landscape plan. 4 <sup>-</sup> for oil strees ave areas on erosion control, grading and landscape p	All required trees shall be typical of their species and variety, have normal growth habits, have well-developed branches, be vigorous and have fibrous root systems. Trees with major girdling roots will NOT be accepted. Trees with co-dominant branching will NOT be accepted.
s with more than 2" of soil covering the root ball/flare from will NOT be accepted (CLDS.40.09). pread of roots and size of balls shall be in accordance with ANSI Z60.1 (fatest edition) as published by the Americal sociation, except where specified/authorized by Urban Forestry. rticular species and variety shall be uniform in size and configuration. zones shall be 3" in caliper and be free of branches up to 6" from the top of root crown (ball), w trees must be native species, and sites with more than 20 trees required will have to install multiple (3 or more) Free Ordinance Guidelines. Just be large mature species except in situations with overhead power line conflicts. ximum 3 to 5 trunks, and minimum 8 feet tall. (a) on plan for detailed tree planting requirements. DT be accepted for tree staking. See CLDS 40.01 for approved staking method/materials. 3 of wire basket and burlap must be cut away and removed from root ball when planting, remove all pavement, gravel sub-base and construction debris; remove compacted soil and add 18" new topsoil, or " of existing soil to meet topsoil/planting mix standards for trees (within entire minimum area of 274 square feet), property will need approval from the City Arborist and/or NCDOT. In the Tree Ordinance Guidelines at: http://charlottenc.gov/ld then click Trees. willed in or near any required tree(s) or Tree Save Area(s), call Urban Forestry Specialist to resolve PRIOR to utility y not be planted within 25' of overhead power distribution or transmission lines. utilities or signs; call Urban Forestr to resolve BEFORE planting. Litons to avoid existing underground utilities. Plant 15' from all underground utilities. transformers can be installed in tree islands. g (> 15' in height) must be a minimum distance of 30' from a tree. Pedestrian scale lighting (≤ 15' in height) must be 5' from a tree. Show site lighting on landscape plan. Installed and verified by Urban Forestry prior to starting ANY construction activity. 1 trees save areas on erosion	Trees that have been sheared, topped or cut back to multiply the branching structure will NOT be accepted. Trees shall be free of abrasions, damage, disease, pests and cracks. All pruning cuts greater than ½ inch diameter shall have callus tissue formed prior to planting. No pruning cut on the trunk shall be more than one-half the diameter of the central leader at the height where the cut was made. Root flares shall
sociation, except where specified/authorized by Urban Forestry. tricular species and variety shall be uniform in size and configuration, zones shall be 3" in caliper and be free of branches up to 6' from the top of root crown (ball), w trees must be native species, and sites with more than 20 trees required will have to install multiple (3 or more) Tree Ordinance Guidelines. Ist be large mature species except in situations with overhead power line conflicts. ximum 3 to 5 trunks, and minimum 8 feet tall. 3 (on plan) for detailed tree planting requirements. DT be accepted for tree staking. See CLDS 40.01 for approved staking method/materials. 3 of wire basket and burlap must be cut away and removed from root ball when planting. remove all pavement, gravel sub-base and construction debris; remove compacted soil and add 18" new topsoil, or " of existing soil to meet topsoil/planting mix standards for trees (within entire minimum area of 274 square feet). property will need approval from the City Arborist and/or NCDOT. is in the Tree Ordinance Guidelines at: http://charlottenc.gov/ld then click Trees. alled in or near any required tree(s) or Tree Save Area(s), call Urban Forestry Specialist to resolve PRIOR to utility y not be planted within 25' of overhead power distribution or transmission lines. utilities or signs; call Urban Forestry to resolve BEFORE planting. tors to avoid existing underground utilities. Plant 15 from all underground utilities. transformers can be installed in tree islands. g (> 15' in height) must be a minimum distance of 30' from a tree. Pedestrian scale lighting (≤ 15' in height) must be 5' from a tree. Show site lighting on landscape plan. Installed and verified by Urban Forestry prior to starting ANY construction activity. 1 trees save areas on erosion control, grading and landscape plan shoets. eas must be accomplished without mechanized equipment. red within 10' of tree save areas must be referenced on the plat. 6 free of invasive plant species. If an area prop	be located at grade. Trees with more than 2" of soil covering the root ball/flare from will NOT be accepted (CLDS.40.09).
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w trees must be native species, and sites with more than 20 trees required will have to install multiple (3 or more) Tree Ordinance Guidelines, ust be large mature species except in situations with overhead power line conflicts. Simum 3 to 5 trunks, and minimum 8 feet tall. 9 (on plan) for detailed tree planting requirements. DT be accepted for tree staking. See CLDS 40.01 for approved staking method/materials. 8 of wire basket and burlap must be cut away and removed from root ball when planting. remove all pavement, gravel sub-base and construction debris; remove compacted soil and add 18" new topsoil, or 1" of existing soil to meet topsoil/planting mix standards for trees (within entire minimum area of 274 square feet). property will need approval from the City Arborist and/or NCDOT. s in the Tree Ordinance Guidelines at: http://charlottenc.gov/ld then click Trees. silled in or near any required tree(s) or Tree Save Area(s), call Urban Forestry Specialist to resolve PRIOR to utility y not be planted within 25' of overhead power distribution or transmission lines. utilities or signs; call Urban Forester to resolve BEFORE planting. tions to avoid existing underground utilities. Plant 15' from all underground utilities. transformers can be installed in tree islands. g (> 15' in height) must be a minimum distance of 30' from a tree. Pedestrian scale lighting (≤ 15' in height) must be 5' from a tree. Show site lighting on landscape plan. installed and verified by Urban Forestry prior to starting ANY construction activity. 4 trees save areas on erosion control, grading and landscape plan sheets. eas must be recorded on a final plat with the Mecklenburg County Register of Deeds before Urban Forestry holds o build zone around tree save areas must be referenced on the plat. a free of invasive plant species. If an area proposed for tree save contains invasive plant species at time of proposal ise shall be removed prior to final CO. nts (water, sewer, utility, etc.) can NOT be counted toward the	4. All required trees of a particular species and variety shall be uniform in size and configuration.
ust be large mature species except in situations with overhead power line conflicts. ximum 3 to 5 trunks, and minimum 8 feet tall. 9 (on plan) for detailed tree planting requirements. 30 f wire basket and burlap must be cut away and removed from root ball when planting. remove all pavement, gravel sub-base and construction debris; remove compacted soil and add 18" new topsoil, or " of existing soil to meet topsoil/planting mix standards for trees (within entire minimum area of 274 square feet). property will need approval from the City Arborist and/or NCDOT. s in the Tree Ordinance Guidelines at: http://charlottenc.gov/ld then click Trees. alled in or near any required tree(s) or Tree Save Area(s), call Urban Forestry Specialist to resolve PRIOR to utility y not be planted within 25' of overhead power distribution or transmission lines. utilities or signs; call Urban Forester to resolve BEFORE planting. tions to avoid existing underground utilities. Plant 15' from all underground utilities. transformers can be installed in tree islands. g (> 15' in height) must be a minimum distance of 30' from a tree. Pedestrian scale lighting (≤ 15' in height) must be 5' from a tree. Show site lighting on landscape plan. installed and verified by Urban Forestry prior to starting ANY construction activity. 1 trees save areas on erosion control, grading and landscape plan sheets. eas must be recorded on a final plat with the Mecklenburg Countly Register of Deeds before Urban Forestry holds o build zone around tree save areas must be referenced on the plat. ef ree of invasive plant species. If an area proposed for tree save contains invasive plant species at time of proposal ies shall be removed prior to final CO. nts (water, sewer, utility, etc.) can NOT be counted toward the tree save requirement. we areas must be accomplished without mechanized equipment. red within 10' of tree save areas unless approved by Urban Forestry. Hy are protected and removal must be permitted by the city arborist (704) 336-4	<ol> <li>Perimeter trees in urban zones shall be 3" in caliper and be free of branches up to 6' from the top of root crown (ball).</li> <li>A minimum of 50% of new trees must be native species, and sites with more than 20 trees required will have to install multiple (3 or more) species pursuant to the Tree Ordinance Guidelines.</li> </ol>
9 (on plan) for detailed tree planting requirements. DT be accepted for tree staking. See CLDS 40.01 for approved staking method/materials. B of wire basket and burlap must be cut away and removed from root ball when planting. remove all pavement, gravel sub-base and construction debris; remove compacted soil and add 18" new topsoil, or "of existing soil to meet topsoil/planting mix standards for trees (within entire minimum area of 274 square feet), property will need approval from the City Arborist and/or NCDOT. s in the Tree Ordinance Guidelines at: http://chanottenc.gov/ld then click Trees. alled in or near any required tree(s) or Tree Save Area(s), call Urban Forestry Specialist to resolve PRIOR to utility y not be planted within 25' of overhead power distribution or transmission lines. utilities or signs; call Urban Forester to resolve BEFORE planting. tions to avoid existing underground utilities. Plant 15' from all underground utilities. transformers can be installed in tree islands. g (> 15' in height) must be a minimum distance of 30' from a tree. Pedestrian scale lighting (≤ 15' in height) must be 5' from a tree. Show site lighting on landscape plan. installed and verified by Urban Forestry prior to starting ANY construction activity. d trees save areas on erosion control, grading and landscape plan sheets. eas must be recorded on a final plat with the Mecklenburg County Register of Deeds before Urban Forestry holds o build zone around tree save areas must be referenced on the plat. e free of invasive plant species, If an area proposed for tree save contains invasive plant species at time of proposal ies shall be removed prior to final CO. nts (water, sewer, utility, etc.) can NOT be counted toward the tree save requirement. ave areas must be accomplished without mechanized equipment. red within 10' of tree save areas unless approved by Urban Forestry. rty are protected and removal must be permitted by the city arborist (704) 336-4262. Specialist PRIOR to any crane set-up, ma	<ol> <li>7. 75% of required trees must be large mature species except in situations with overhead power line conflicts.</li> <li>Planting Requirements: maximum 3 to 5 trunks, and minimum 8 feet tall.</li> </ol>
8 of wire basket and burlap must be cut away and removed from root ball when planting, remove all pavement, gravel sub-base and construction debris; remove compacted soil and add 18" new topsoil, or " of existing soil to meet topsoil/planting mix standards for trees (within entire minimum area of 274 square feet), property will need approval from the City Arborist and/or NCDOT. s in the Tree Ordinance Guidelines at: http://charlottenc.gov/ld then click Trees. alled in or near any required tree(s) or Tree Save Area(s), call Urban Forestry Specialist to resolve PRIOR to utility y not be planted within 25' of overhead power distribution or transmission lines. utilities or signs; call Urban Forester to resolve BEFORE planting. tions to avoid existing underground utilities. Plant 15' from all underground utilities. transformers can be installed in tree islands. g (> 15' in height) must be a minimum distance of 30' from a tree. Pedestrian scale lighting (≤ 15' in height) must be 5' from a tree. Show site lighting on landscape plan. installed and verified by Urban Forestry prior to starting ANY construction activity. d trees save areas on erosion control, grading and landscape plan sheets. eas must be recorded on a final plat with the Mecklenburg County Register of Deeds before Urban Forestry holds o build zone around tree save areas must be referenced on the plat. e free of invasive plant species. If an area proposed for tree save contains invasive plant species at time of proposal les shall be removed prior to final CO. nts (water, sewer, utility, etc.) can NOT be counted toward the tree save requirement. ave areas must be accomplished without mechanized equipment. red within 10' of tree save areas unless approved by Urban Forestry. rty are protected and removal must be permitted by the city arborist (704) 336-4262. Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer siting that may impact e protected trees or tree save areas, including trees located in street right of way	8. See CLDS 40.01 & 40.09 (on plan) for detailed tree planting requirements.
remove all pavement, gravel sub-base and construction debris; remove compacted soll and add 18" new topsoil, or " of existing soil to meet topsoil/planting mix standards for trees (within entire minimum area of 274 square feet). property will need approval from the City Arborist and/or NCDOT. s in the Tree Ordinance Guidelines at: http://charlottenc.gov/ld then click Trees. alled in or near any required tree(s) or Tree Save Area(s), call Urban Forestry Specialist to resolve PRIOR to utility y not be planted within 25' of overhead power distribution or transmission lines. utilities or signs; call Urban Forester to resolve BEFORE planting. tions to avoid existing underground utilities. Plant 15' from all underground utilities. transformers can be installed in tree islands. g (> 15' in height) must be a minimum distance of 30' from a tree. Pedestrian scale lighting (≤ 15' in height) must be 5' from a tree. Show site lighting on landscape plan. installed and verified by Urban Forestry prior to starting ANY construction activity. 4 trees save areas on erosion control, grading and landscape plan sheets. eas must be recorded on a final plat with the Mecklenburg County Register of Deeds before Urban Forestry holds o build zone around tree save areas must be referenced on the plat. e free of invasive plant species. If an area proposed for tree save contains invasive plant species at time of proposal ise shall be removed prior to final CO. nts (water, sewer, utility, etc.) can NOT be counted toward the tree save requirement. we areas must be accomplished without mechanized equipment. red within 10' of tree save areas unless approved by Urban Forestry. rty are protected and removal must be permitted by the city arborist (704) 336-4262. Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer siting that may impact e protected trees or tree save areas, including trees located in street right of way. Impacts may include but are not ithin tree drip-lines, excavation	<ol> <li>Plastic hose parts will NOT be accepted for tree staking. See CLDS 40.01 for approved staking method/materials.</li> <li>All strapping, and ten 1/2 of wire backet and burlen must be out away and removed from root ball when planting.</li> </ol>
s in the Tree Ordinance Guidelines at: http://charlottenc.gov/ld then click Trees. alled in or near any required tree(s) or Tree Save Area(s), call Urban Forestry Specialist to resolve PRIOR to utility y not be planted within 25' of overhead power distribution or transmission lines. utilities or signs; call Urban Forester to resolve BEFORE planting. tions to avoid existing underground utilities. Plant 15' from all underground utilities. transformers can be installed in tree islands. g (> 15' in height) must be a minimum distance of 30' from a tree. Pedestrian scale lighting (≤ 15' in height) must be 5' from a tree. Show site lighting on landscape plan. installed and verified by Urban Forestry prior to starting ANY construction activity. d trees save areas on erosion control, grading and landscape plan sheets. eas must be recorded on a final plat with the Mecklenburg County Register of Deeds before Urban Forestry holds o build zone around tree save areas must be referenced on the plat. a free of invasive plant species. If an area proposed for tree save contains invasive plant species at time of proposal ies shall be removed prior to final CO. nts (water, sewer, utility, etc.) can NOT be counted toward the tree save requirement. ave areas must be accomplished without mechanized equipment. red within 10' of tree save areas unless approved by Urban Forestry. rty are protected and removal must be permitted by the city arborist (704) 336-4262. Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer sitting that may impact e protected trees or tree save areas, including trees located in street right of way. Impacts may include but are not ithin tree drip-lines, excavation, soil compaction, tree trimming, erecting and dismantling of construction cranes. I release form at http://charlottenc.gov/ld for an inspection of tree protection/planting areas, a minimum of 5 days se is needed.	<ol> <li>All strapping, and top 1/3 of wire basket and burnap must be cut away and removed non-note ball when planting.</li> <li>11. For new planting areas, remove all pavement, gravel sub-base and construction debris; remove compacted soil and add 18" new topsoil, or till and amend the top 18" of existing soil to meet topsoil/planting mix standards for trees (within entire minimum area of 274 square feet).</li> </ol>
alled in or near any required tree(s) or Tree Save Area(s), call Urban Forestry Specialist to resolve PRIOR to utility y not be planted within 25' of overhead power distribution or transmission lines. utilities or signs; call Urban Forester to resolve BEFORE planting. tions to avoid existing underground utilities. Plant 15' from all underground utilities. transformers can be installed in tree islands. g (> 15' in height) must be a minimum distance of 30' from a tree. Pedestrian scale lighting (≤ 15' in height) must be 5' from a tree. Show site lighting on landscape plan. installed and verified by Urban Forestry prior to starting ANY construction activity. d trees save areas on erosion control, grading and landscape plan sheets. eas must be recorded on a final plat with the Mecklenburg County Register of Deeds before Urban Forestry holds o build zone around tree save areas must be referenced on the plat. e free of invasive plant species. If an area proposed for tree save contains invasive plant species at time of proposal ies shall be removed prior to final CO. nts (water, sewer, utility, etc.) can NOT be counted toward the tree save requirement. ave areas must be accomplished without mechanized equipment. red within 10' of tree save areas unless approved by Urban Forestry. try are protected and removal must be permitted by the city arborist (704) 336-4262. Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer siting that may impact e protected trees or tree save areas, including trees located in street right of way. Impacts may include but are not ithin tree drip-lines, excavation, soil compaction, tree trimming, erecting and dismantling of construction cranes. It release form at http://charlottenc.gov/ld for an inspection of tree protection/planting areas, a minimum of 5 days ise is needed.	12. Trees planted on public property will need approval from the City Arborist and/or NCDOT.
y not be planted within 25' of overhead power distribution or transmission lines. utilities or signs; call Urban Forester to resolve BEFORE planting. tions to avoid existing underground utilities. Plant 15' from all underground utilities. transformers can be installed in tree islands. g (> 15' in height) must be a minimum distance of 30' from a tree. Pedestrian scale lighting (≤ 15' in height) must be 5' from a tree. Show site lighting on landscape plan. installed and verified by Urban Forestry prior to starting ANY construction activity. d trees save areas on erosion control, grading and landscape plan sheets. eas must be recorded on a final plat with the Mecklenburg County Register of Deeds before Urban Forestry holds o build zone around tree save areas must be referenced on the plat. e free of invasive plant species. If an area proposed for tree save contains invasive plant species at time of proposal ies shall be removed prior to final CO. nts (water, sewer, utility, etc.) can NOT be counted toward the tree save requirement. ave areas must be accomplished without mechanized equipment. red within 10' of tree save areas unless approved by Urban Forestry. ty are protected and removal must be permitted by the city arborist (704) 336-4262. Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer siting that may impact e protected trees or tree save areas, including trees located in street right of way. Impacts may include but are not ithin tree drip-lines, excavation, soil compaction, tree trimming, erecting and dismantling of construction cranes. I release form at http://charlottenc.gov/ld for an inspection of tree protection/planting areas, a minimum of 5 days ise is needed.	13. Review soil requirements in the Tree Ordinance Guidelines at: http://charlottenc.gov/id then click Trees. Utility Issues
utilities or signs; call Urban Forester to resolve BEFORE planting. tions to avoid existing underground utilities. Plant 15' from all underground utilities. transformers can be installed in tree islands. g (> 15' in height) must be a minimum distance of 30' from a tree. Pedestrian scale lighting (≤ 15' in height) must be 5' from a tree. Show site lighting on landscape plan. installed and verified by Urban Forestry prior to starting ANY construction activity. d trees save areas on erosion control, grading and landscape plan sheets. reas must be recorded on a final plat with the Mecklenburg County Register of Deeds before Urban Forestry holds o build zone around tree save areas must be referenced on the plat. e free of invasive plant species. If an area proposed for tree save contains invasive plant species at time of proposal ies shall be removed prior to final CO. nts (water, sewer, utility, etc.) can NOT be counted toward the tree save requirement. ave areas must be accomplished without mechanized equipment. red within 10' of tree save areas unless approved by Urban Forestry. rty are protected and removal must be permitted by the city arborist (704) 336-4262. Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer siting that may impact e protected trees or tree save areas, including trees located in street right of way. Impacts may include but are not vithin tree drip-lines, excavation, soil compaction, tree trimming, erecting and dismantling of construction cranes. I release form at http://charlottenc.gov/ld for an inspection of tree protection/planting areas, a minimum of 5 days ise is needed.	14. If any utility is being installed in or near any required tree(s) or Tree Save Area(s), call Urban Forestry Specialist to resolve PRIOR to utility installation.
transformers can be installed in tree islands. g (> 15' in height) must be a minimum distance of 30' from a tree. Pedestrian scale lighting (≤ 15' in height) must be 5' from a tree. Show site lighting on landscape plan. installed and verified by Urban Forestry prior to starting ANY construction activity. d trees save areas on erosion control, grading and landscape plan sheets. eas must be recorded on a final plat with the Mecklenburg County Register of Deeds before Urban Forestry holds o build zone around tree save areas must be referenced on the plat. e free of invasive plant species. If an area proposed for tree save contains invasive plant species at time of proposal ies shall be removed prior to final CO. nts (water, sewer, utility, etc.) can NOT be counted toward the tree save requirement. ave areas must be accomplished without mechanized equipment. red within 10' of tree save areas unless approved by Urban Forestry. rty are protected and removal must be permitted by the city arborist (704) 336-4262. Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer siting that may impact e protected trees or tree save areas, including trees located in street right of way. Impacts may include but are not ithin tree drip-lines, excavation, soil compaction, tree trimming, erecting and dismantling of construction cranes. I release form at http://charlottenc.gov/ld for an inspection of tree protection/planting areas, a minimum of 5 days ise is needed.	<ol> <li>Large maturing trees may not be planted within 25' of overhead power distribution or transmission lines.</li> <li>If trees conflict with any utilities or signs; call Urban Forester to resolve BEFORE planting.</li> </ol>
g (> 15' in height) must be a minimum distance of 30' from a tree. Pedestrian scale lighting (≤ 15' in height) must be 5' from a tree. Show site lighting on landscape plan. installed and verified by Urban Forestry prior to starting ANY construction activity. d trees save areas on erosion control, grading and landscape plan sheets. eas must be recorded on a final plat with the Mecklenburg County Register of Deeds before Urban Forestry holds o build zone around tree save areas must be referenced on the plat. e free of invasive plant species. If an area proposed for tree save contains invasive plant species at time of proposal ies shall be removed prior to final CO. nts (water, sewer, utility, etc.) can NOT be counted toward the tree save requirement. ave areas must be accomplished without mechanized equipment. red within 10' of tree save areas unless approved by Urban Forestry. rty are protected and removal must be permitted by the city arborist (704) 336-4262. Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer siting that may impact e protected trees or tree save areas, including trees located in street right of way. Impacts may include but are not rithin tree drip-lines, excavation, soil compaction, tree trimming, erecting and dismantling of construction cranes. I release form at http://charlottenc.gov/ld for an inspection of tree protection/planting areas, a minimum of 5 days ise is needed.	<ol> <li>Adjust tree planting locations to avoid existing underground utilities. Plant 15' from all underground utilities.</li> <li>No light poles, utilities or transformers can be installed in tree islands.</li> </ol>
d trees save areas on erosion control, grading and landscape plan sheets. Teas must be recorded on a final plat with the Mecklenburg County Register of Deeds before Urban Forestry holds to build zone around tree save areas must be referenced on the plat. The free of invasive plant species. If an area proposed for tree save contains invasive plant species at time of proposal ties shall be removed prior to final CO. Ints (water, sewer, utility, etc.) can NOT be counted toward the tree save requirement. The ave areas must be accomplished without mechanized equipment. The work of the save areas unless approved by Urban Forestry. The protected and removal must be permitted by the city arborist (704) 336-4262. Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer siting that may impact the protected trees or tree save areas, including trees located in street right of way. Impacts may include but are not within tree drip-lines, excavation, soil compaction, tree trimming, erecting and dismantling of construction cranes. If release form at http://charlottenc.gov/ld for an inspection of tree protection/planting areas, a minimum of 5 days ise is needed.	<ol> <li>19. No light poles, duffies of datisonners can be installed in decisions.</li> <li>19. Commercial scale lighting (&gt; 15' in height) must be a minimum distance of 30' from a tree. Pedestrian scale lighting (≤ 15' in height) must be a minimum distance of 15' from a tree. Show site lighting on landscape plan.</li> </ol>
d trees save areas on erosion control, grading and landscape plan sheets. Teas must be recorded on a final plat with the Mecklenburg County Register of Deeds before Urban Forestry holds to build zone around tree save areas must be referenced on the plat. The free of invasive plant species. If an area proposed for tree save contains invasive plant species at time of proposal ties shall be removed prior to final CO. Ints (water, sewer, utility, etc.) can NOT be counted toward the tree save requirement. The ave areas must be accomplished without mechanized equipment. The work of the save areas unless approved by Urban Forestry. The protected and removal must be permitted by the city arborist (704) 336-4262. Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer siting that may impact the protected trees or tree save areas, including trees located in street right of way. Impacts may include but are not within tree drip-lines, excavation, soil compaction, tree trimming, erecting and dismantling of construction cranes. If release form at http://charlottenc.gov/ld for an inspection of tree protection/planting areas, a minimum of 5 days ise is needed.	Tree Save & Preservation
eas must be recorded on a final plat with the Mecklenburg County Register of Deeds before Urban Forestry holds o build zone around tree save areas must be referenced on the plat. e free of invasive plant species. If an area proposed for tree save contains invasive plant species at time of proposal ies shall be removed prior to final CO. nts (water, sewer, utility, etc.) can NOT be counted toward the tree save requirement. ave areas must be accomplished without mechanized equipment. ved within 10' of tree save areas unless approved by Urban Forestry. rty are protected and removal must be permitted by the city arborist (704) 336-4262. Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer siting that may impact e protected trees or tree save areas, including trees located in street right of way. Impacts may include but are not vithin tree drip-lines, excavation, soil compaction, tree trimming, erecting and dismantling of construction cranes.	20. Thee protection must be installed and verified by Orban Forestry prior to starting ANY construction activity. 21. Show tree protection and trees save areas on erosion control, grading and landscape plan sheets.
ies shall be removed prior to final CO. nts (water, sewer, utility, etc.) can NOT be counted toward the tree save requirement. ave areas must be accomplished without mechanized equipment. ved within 10' of tree save areas unless approved by Urban Forestry. rty are protected and removal must be permitted by the city arborist (704) 336-4262. Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer siting that may impact e protected trees or tree save areas, including trees located in street right of way. Impacts may include but are not rithin tree drip-lines, excavation, soil compaction, tree trimming, erecting and dismantling of construction cranes. I release form at http://charlottenc.gov/ld for an inspection of tree protection/planting areas, a minimum of 5 days ise is needed.	22. Commercial tree save areas must be recorded on a final plat with the Mecklenburg County Register of Deeds before Urban Forestry holds can be released. A 10' no build zone around tree save areas must be referenced on the plat.
ave areas must be accomplished without mechanized equipment. ved within 10' of tree save areas unless approved by Urban Forestry. rty are protected and removal must be permitted by the city arborist (704) 336-4262. Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer siting that may impact e protected trees or tree save areas, including trees located in street right of way. Impacts may include but are not rithin tree drip-lines, excavation, soil compaction, tree trimming, erecting and dismantling of construction cranes. I release form at http://charlottenc.gov/ld for an inspection of tree protection/planting areas, a minimum of 5 days use is needed.	<ul> <li>23. Tree Save Areas shall be free of invasive plant species. If an area proposed for tree save contains invasive plant species at time of proposal, such invasive plant species shall be removed prior to final CO.</li> <li>24. The area of any appendix (water, appendix to be applied to be counted toward the tree asys requirement).</li> </ul>
rty are protected and removal must be permitted by the city arborist (704) 336-4262. Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer siting that may impact e protected trees or tree save areas, including trees located in street right of way. Impacts may include but are not rithin tree drip-lines, excavation, soil compaction, tree trimming, erecting and dismantling of construction cranes. If release form at http://charlottenc.gov/ld for an inspection of tree protection/planting areas, a minimum of 5 days use is needed.	25. Any alterations to tree save areas must be accomplished without mechanized equipment.
Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer siting that may impact e protected trees or tree save areas, including trees located in street right of way. Impacts may include but are not rithin tree drip-lines, excavation, soil compaction, tree trimming, erecting and dismantling of construction cranes. I release form at http://charlottenc.gov/ld for an inspection of tree protection/planting areas, a minimum of 5 days ise is needed.	26. No structure will be allowed within 10' of tree save areas unless approved by Urban Forestry.
I release form at http://charlottenc.gov/ld for an inspection of tree protection/planting areas, a minimum of 5 days ise is needed.	28. Contact Urban Forestry Specialist PRIOR to any crane set-up, machinery operation, or temporary construction trailer siting that may impact Charlotte Tree Ordinance protected trees or tree save areas, including trees located in street right of way. Impacts may include but are not
ise is needed.	General
and Development website for additional information and urban forestry requirements: http://charlottenc.gov/ld then	29. Submit required CO/hold release form at http://charlottenc.gov/ld for an inspection of tree protection/planting areas, a minimum of 5 days before the CO/hold release is needed.
	<ol> <li>Visit City of Charlotte's Land Development website for additional information and urban forestry requirements: http://charlottenc.gov/ld then click Trees.</li> </ol>
	<ul> <li>Charlotte Tree Ordinance protected trees or tree save areas, including trees located in street right of way. Impacts may include limited to: encroaching within tree drip-lines, excavation, soil compaction, tree trimming, erecting and dismantling of construction General</li> <li>29. Submit required CO/hold release form at http://charlottenc.gov/ld for an inspection of tree protection/planting areas, a minimum before the CO/hold release is needed.</li> <li>30. Visit City of Charlotte's Land Development website for additional information and urban forestry requirements: http://charlottenc.gov/ld telease</li> </ul>

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E	Revisions:		Date:
1	COUNTY COMMENTS		Date: 10/21/16
2	CITY COMMENTS		11/30/16
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EY	MATERIAL / MFG.	COLOR / NO.	NOTES
Al	EDGE METAL BY FIRESTONE	A1 - COLOR TO MATCH EIFS A1 a - SILVER METALLIC	
A2	MODULAR BRICK	FIELD COLOR - TO MATCH EXISTING	PILASTERS, FIELD AND TRANSOM WINDOW SILLS
(A3)	EIFS	COLOR TO MATCH EXISTING	
(A4)	STOREFRONT	ANODIZED ALUM.	RE: DWG. A602
(A5)	MEMBRANE ROOFING	GRAY	AT BACK OF ALDI LOGO SIGN TOWER, FOOD MARKET SIGN TOWER AND CANOPY ROOF - SEE SPECIFICATIONS APPENDIX 'B
(A6)	METAL SOFFIT PANELS	SOLID PANELS - SEE SPEC	RE: DWG. A301-A304
	EXTERIOR PAINT BY SHERWIN-WILLIAMS	PT-15 / CL-5	RE: DWG. A603
(A8)	ROOF DRAIN CLEANOUT		TIE TO EXISTING STORM MAIN
	ALUMINUM COMPOSITE PANEL	A9 - BRIGHT SILVER A9a - SLATE GRAY	PROVIDE PANEL JOINTS AS SHOWN - AT ALDI LOGO SIGN FIELD AND FOOD MARKET SIGN FIELD, PROVIDE ONE PIECE TIGHT FIT EXTRUDED MOLDING INSTALLATION SYSTEM WITH CENTER REVEAL TRIM BETWEEN PANELS AND J TRIM AT PANEL EDGES. AT CANOPY FASCIA, PROVIDE 'CLIP AND CAULK' INSTALLATION SYSTEM.
(A10)	OVERFLOW DRAIN		W/ DOWNSPOUT NOZZLE. OUTLET ONTO SIDEWALK
All	BLRD-2	PT-15 / CL-4	RE: DWG A603
(A12)	BLRD-4	FACTORY FINISH - CHARCOAL	RE: DWG A603
(A13)	BIKE RACK		BY ULINE - MODEL #H2543
(A14)	NOT USED		
(A15)	CART RAIL & STARTER POST	GALVANIZED	
	CAST STONE MEDALLION TO MATCH EXISTING	ALLUVIAL SAND	SCULPTSTONE BY PINEAPPLE GROVE DESIGNS
(A17)	CONTROL JOINT		MAX 30' OC RE: DWG. A503
(A18)	NOT USED		
(A19)	FOOD MARKET SIGNAGE	BY SIGN VENDOR	14'-2 3/4"w. x 1'-6"h.
(A20)	ALDI TOWER SIGN	BY SIGN VENDOR	7'-11 1/8" w. x 9'-5 1/2" h. SEE DETAIL D1/A503; VERIFY SIGN SIZE PRIOR TO FRAMING OPENING
(A21)	CRTB	NATURAL	RE: DWG A603 - SEE STRUCTURAL DWGS
(A22)	NOT USED		
(A23)	KNOX BOX	FACTORY FINISH	CONFIRM TYPE AND LOCATION WITH LOCAL FIRE MARSHALL
El	EXIT DISCHARGE LIGHT	FACTORY FINISH	MOUNT @ 8'-0" A.F.F.
E2	WALL SCONCE	FACTORY FINISH	MOUNT @ 7'-6" A.F.F.
E3	EXTERNAL SIREN	FACTORY FINISH	MOUNT @ 12'-0" A.F.F.
(E4)	UTILITY METERING & C.T.	FACTORY FINISH	SEE ELECTRICAL DWGS
(E5)	EXTERIOR WALL PACK	FACTORY FINISH	MOUNT @ 12'-0" A.F.F.
	EXTERIOR DUPLEX RECEPTACLE	FACTORY FINISH	MOUNT @ 1'-6" A.F.F.
EI	EXISTING FIRE DEPT. CONNECTION	· · · · · · · · · · · · · · · · · · ·	
	EXISTING HOSE BIB		
XX	STOREFRONT KEY		RE: DWG A602

