

City of Cranston Zoning Board of Review *December 13, 2023*

> **Chairman of the Board** Christopher E. Buonanno

Members Joy Montanaro (Vice-Chair) Paula McFarland Dean Perdikakis Carlos Zambrano

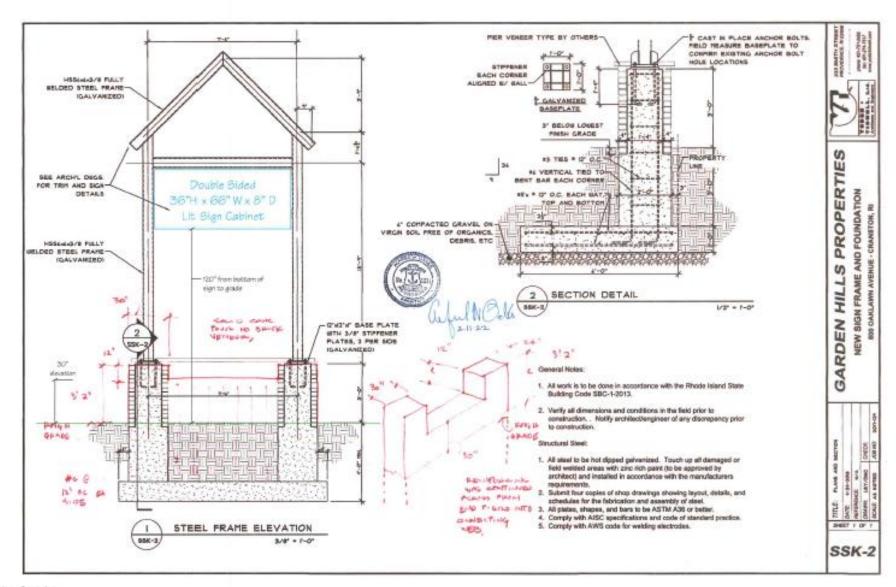
Craig Norcliffe (1st Alternate) Vacant (2nd Alternate) Frank Corrao III (3rd Alternate) Vacant (4th Alternate)

► Ward 6

►DOMAIN REALTY, LLC (OWN/APP) has applied to the Board to construct a new free-standing sign within the required setbacks from the street(s) and within the area required as to not impede corner visibility; and to waive the required Development Review Process for the site at **846 Oaklawn Avenue**, A.P. 15, lot 361; area 15,490 s.f. zoned C3. Applicant seeks relief per 17.92.010-Variances; Sections 17.20.100(A)- Corner Visibility; 17.72.010- Signs; 17.84, et seq- Development Plan Review.

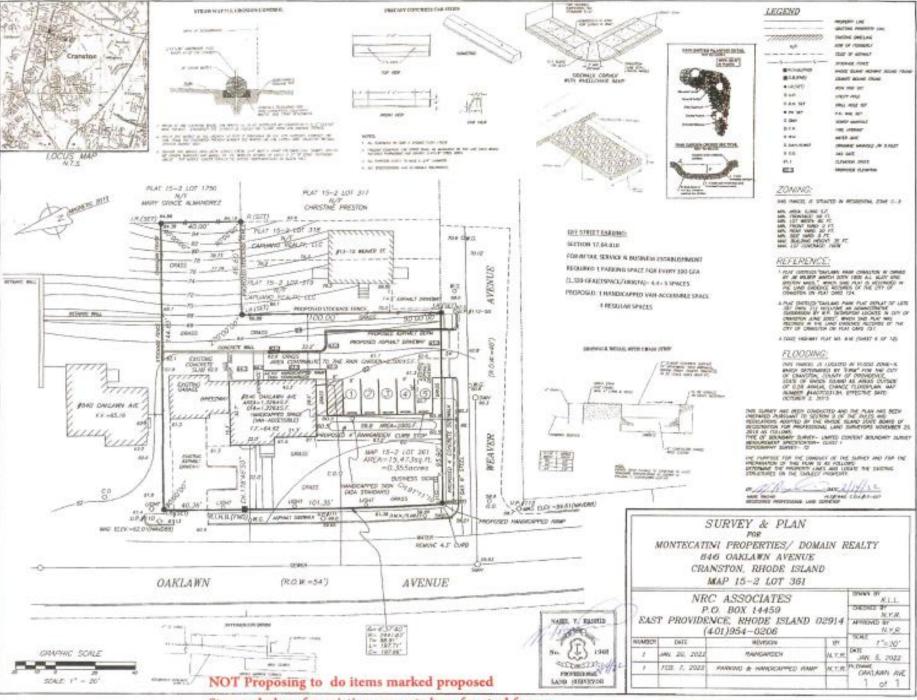
Application filed 7/06/2023. Joseph P. Carnevale, Esq.





No Scale

Garden Hills	C-846oaklawn	12	PROJECT MANAGER:	CUENTAPPROVAL	1. Thrifty	221 Jefferson Doutewed J. Warwich, R.
LOCATION: S46 Caklawn Ave., Cranston, RI	DATE: 3HI22	REVISED:	DESIGNED BY:	Dete	sign & awning	(c) 425,756 8055; 7/ 405,718 8144



Stamped plans for existing concrete base for steel frame



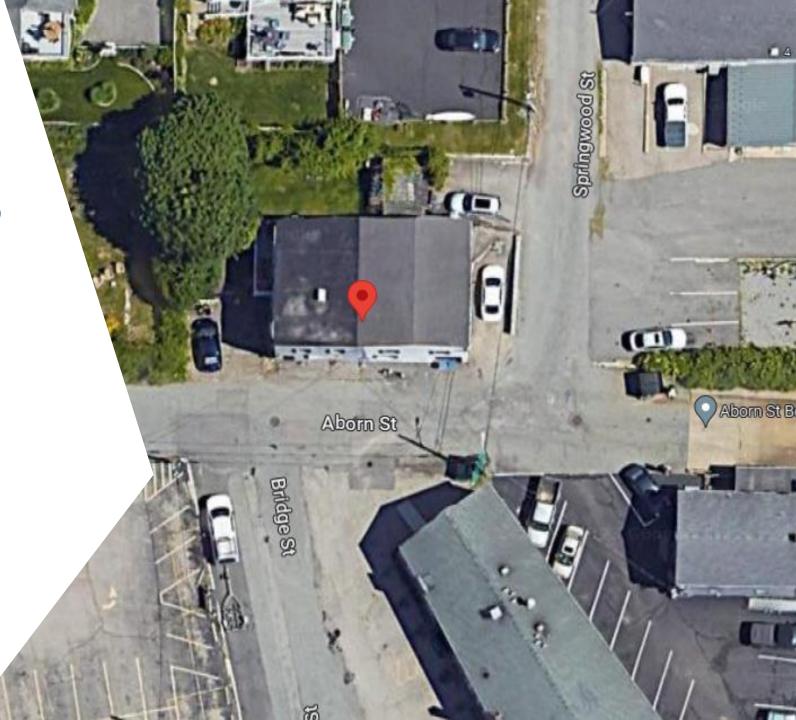


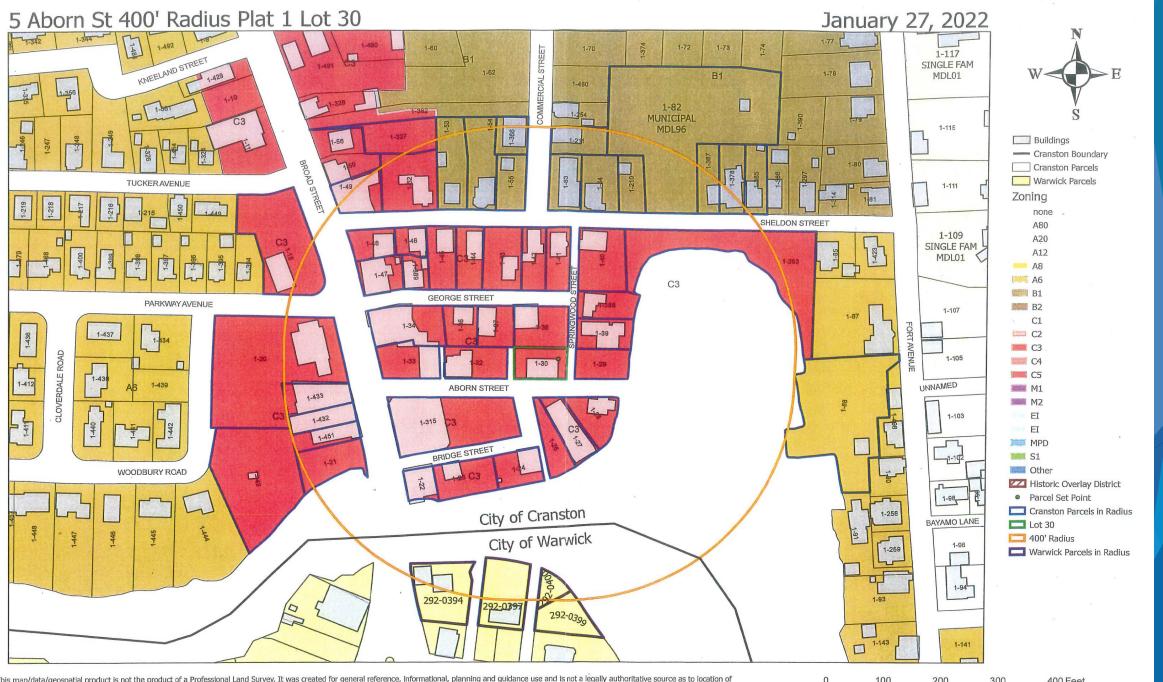


BRIDGE GROUP, LLC (OWN/APP)

has filed an application for permission to convert an existing industrial building to residential use with two dwelling units at **5 Aborn Street.** AP 1, lot 30, area 5217+/- SF, zoned C-3. Applicant seeks relief per 17.92.010 -Variances; Sections 17.20.030- Schedule of uses; 17.20.120-Schedule of Intensity Regulations.

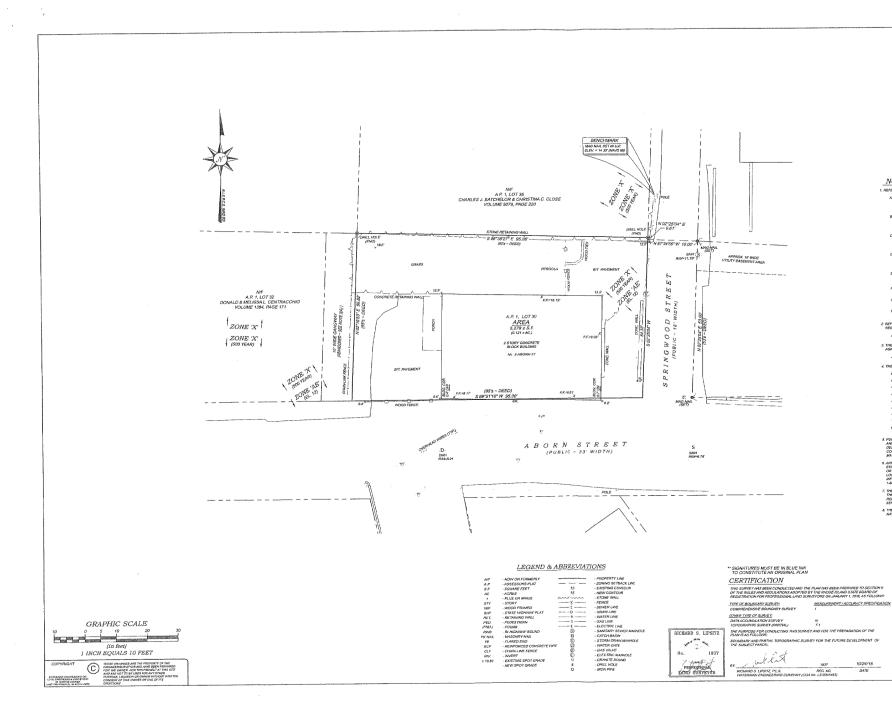
► Application filed 9/24/2023. Robert D. Murray, Esq.





This map/data/geospatial product is not the product of a Professional Land Survey. It was created for general reference, informational, planning and guidance use and is not a legally authoritative source as to location of natural or manmade features. Proper interpretation of this data may require the assistance of appropriate professional services. The City of Cranston makes no warrantee, expressed or implied related to the spatial accuracy, reliability, completeness or currentness of this map/data.

100 200 300 400 Feet



PARKINAYAN GEORGE ST SITE ABORN ST - none i PAWTUXET RIVER LOCUS NOTES / REFERENCES I. REFERENCE IS MADE TO THE FOLLOWING MAPS AND PLANS OF RECORD; A) PLAN ENTITLED "BOUNDARY SUPARY IPLAN A. P. 1, 10728. SOMMYOND STREET A ABORN STREET COMMITTIN IPLOB SUMAD, PREPARED FOR ALLARCI, LLC. 204 IRRAND STREET COMMITTIN APADIE ISLAND DIBLE IPROJECT IN: 16-077, SCALE: 1'-107, JATE: 1015/18, PREPARED BY WATERNAN ENGINEERING COMPANY: B. PLAN ENTITLED TRUMMENT SUMEY PLANA P. J. LOTAT SHELDON ST. SPRANGHOD ST. A GEORGE ST CONNETON. INFORM ELLAND GOOD, REPORTED CON BRIDGE GRADULL C. 11 KRISTEN DRIVEL, NORTH PROMORING, RHODE ELLAND GOOT, INDUCT No. 15-441, SCALE; 1'= 10; DATE: GRUIDS BY WAREBANA, BEADERING COMPANY.' C. J PLAN ENTITLED "BOUNDARY SURVEY PLAN A.P. 1, LOTS 30, 33, 34 & 38, BROAD ST, GEORGE ST., SPRNOWOOD ST, & ANDON ST. CRANSTON, PHODE ISLAND OZOGE BROGE GROUP, L.C. 11 KRISTEN DRAM, NORTH PROVIDENCE, RHODE ISLAND OZITI PROJECT NA. 13-034, SCALE: 1*307 AUG REVISED: 022775 SY WATERIAN ERGINEERING CO. b. PLAN ENTITLED REDUNDARY & TODOGRAPHICS SURVEY PLAN A.P. 1. LOT THE 200 BROAD ETTRETT CRANSTON, INFORCE CHANGE DESIGN BROAD GENCRE L.C. C. THUSTEN DRIVEN, NORTH PROADENTS RIDDE ISLAND OPHT PROJECT IN: 13-94 SCALE: I*=27 DATE: 0815173, REVISED: 130114 & 012 BY WRITENAM DEVINIEREMENG CO.* E.) PLAN ENTITLED 'SURVEY PLAN ABANDONMENT OF GANGWAYS ABORN STREET - CRAISTON, RHODE ISLMO PREMIED FOR ALBACO, INC. 2180. 2182 BROAD STREET - CRAISTON, RHODE BLAND OBD PROJECT No p20.18 56.01E.1 ** 20 Call 12.02 PV INATERNAME REMIMERING CO.* F.J.PLAN ENTITLED 'PLAT OF LAND IN PAWTURET, CRAINSTON, R.I. BELONGING TO MURRAY S. UPHAM BY WATERMAN ENDINEERING CO. SEPT. 1945 SCALE: 1" = #-0"." G.) PLAN ENTITLED "MAP OF LAND IN PAINTURET, CRANSTON, R.I. BELONGING TO BEACON DL COMPANY BY WATERMAN ENGINEERING CO., JAN. 1920 SCALE. 10 FT. TO AN INCH." HJ PLAN ENTITLED "LAND OF GEORGE SHELDON LAID OUT ON THE 22ND OF OCTOBER, 1831 SCALE: 30 FEET TO AN INCHT RECORDED ON PLAT CARD 117.

SHELDON

2 REFERENCE IS MADE TO THE FOLLOWING CITY OF GRANSTON LAND EVIDENCE RECORDS REGARDING RECORDED TITLE TO THE PREMISES SURVEYED;

A.) A.P. 1, LOT 30 - BRIDGE GROUP, L.L.C. - VDLUME 4595, PAGE 31

3. THESE PRIMISES MAY BE SUBJECT TO THE FOLLOWING BASEMENTS, RIGHTS OF WAY OR AGREEMENTS OF RECORD;

A.) ABANDONMENT OF GANGWAYS ABUTTING ABORN STREET (SEE PLAN REF. 1(E))

4. THESE PREMISES ARE SITUATED IN AN 'C-3 ZONE'.

CKER M/E

MMENSIONAL REQUIREMENTS	
WIN. LOT AREA	= 5,000 SQ.FT.
WIN. FRONTAGEANIDTH	= 60 FT.
UN. SIÐ FRONT YARD	= 0 FT.
WIN, SAB REAR YARD	= 20 FT
WIN SAB SIDE YARD	= 0 FT.
WAX. BUILDING HEIGHT	= 35 FY.
WAX LOT COVERAGE	= 100%

NOTE - ZONING INFORMATION IS FROM CURRENT ZONING AND MAY NOT REPLECT THE CONDITIONS AT THE TIME OF CONSTRUCTION OR ANY VARIANCES GRANTED.

6 And UTLINES SHOWN ON THIS PLAN HAVE BEEN LOCATED THEM THE BEAM TO AND THE THE ADDRESS AND THE ADDRESS AND

2. THE MONITORIAL DATUM FOR THE READERS IN THE R.J. S.A.C.S. MAND BUT AND THE WENTERS INCLUDED TO THIS PROJECTS IN MOVE B.I. THE PROJECT IN THE R.J. S.A.C.S. MAND BUT AND THE WENTERS AND THE REFERENCES STATUDES USING THE WITE THIS NETWORK VALUESCA OPERATOR SERVEYS & CARLLSON SURVEYORA STREED OF STATUDES USING THE WITE THIS NETWORK VALUESCA OPERATOR SERVEYS & CARLLSON SURVEYORA STREED OF STATUDES USING THE WITE THIS NETWORK VALUESCA OPERATOR SERVEYS & CARLLSON SURVEYORA STREED OF STATUDES USING THE WITE THIS NETWORK VALUESCA OPERATOR SERVEYS & CARLLSON SURVEYORA STREED OF STATUDES USING THE WITE THIS NETWORK VALUESCA OPERATOR SERVEYS & CARLLSON SURVEYORA STREED OF STATUDES USING THE WITE THIS NETWORK VALUESCA OPERATOR SERVEYS & CARLLSON SURVEYORA

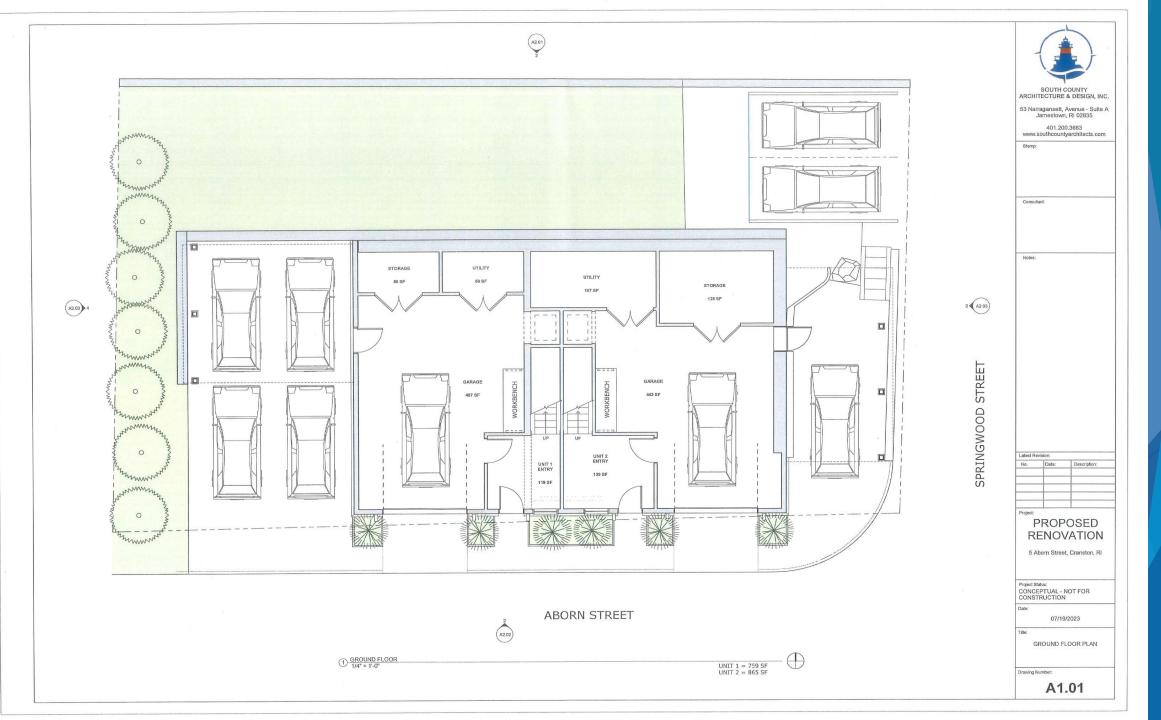
8. THE FLOODPLAIN BOUNDARY'S DEPICTED HAVE BEEN OVERLAYED & APPROXIMATED USING FEMA'S ONLINE NATIONAL FLOOD HAZARD LAYER (NFHL) DATASET.

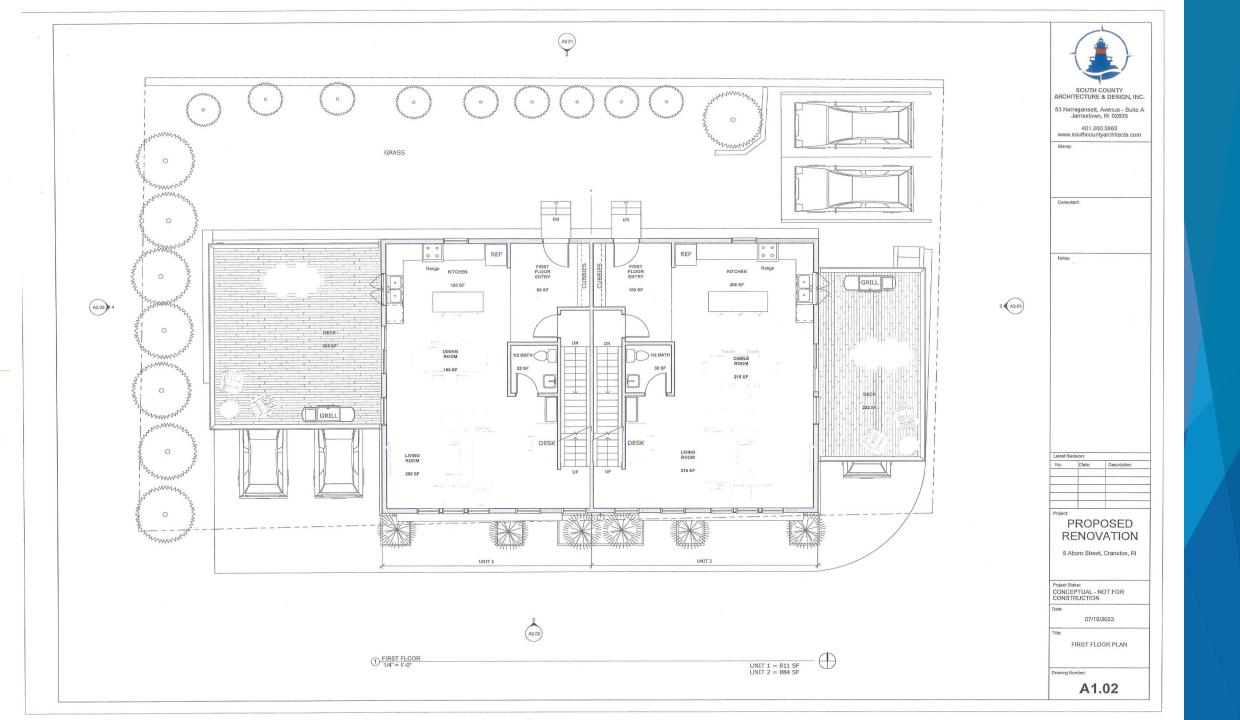
NO. DATE REVISION CHECKED BY 13-034_SU1_2018 BOUNDARY & PARTIAL TOPOGRAPHIC SURVEY PLAN A.P. 1, LOT 30 ABORN STREET 1'=10 10/24/18 RANN BY CRANSTON, RHODE ISLAND EBP/BJT RSL BRIDGE GROUP, L.L.C. 11 KRISTEN DRIVE 18-076_SUI NORTH PROVIDENCE, RHODE ISLAND 02911 1. of 1 SHTS SU1

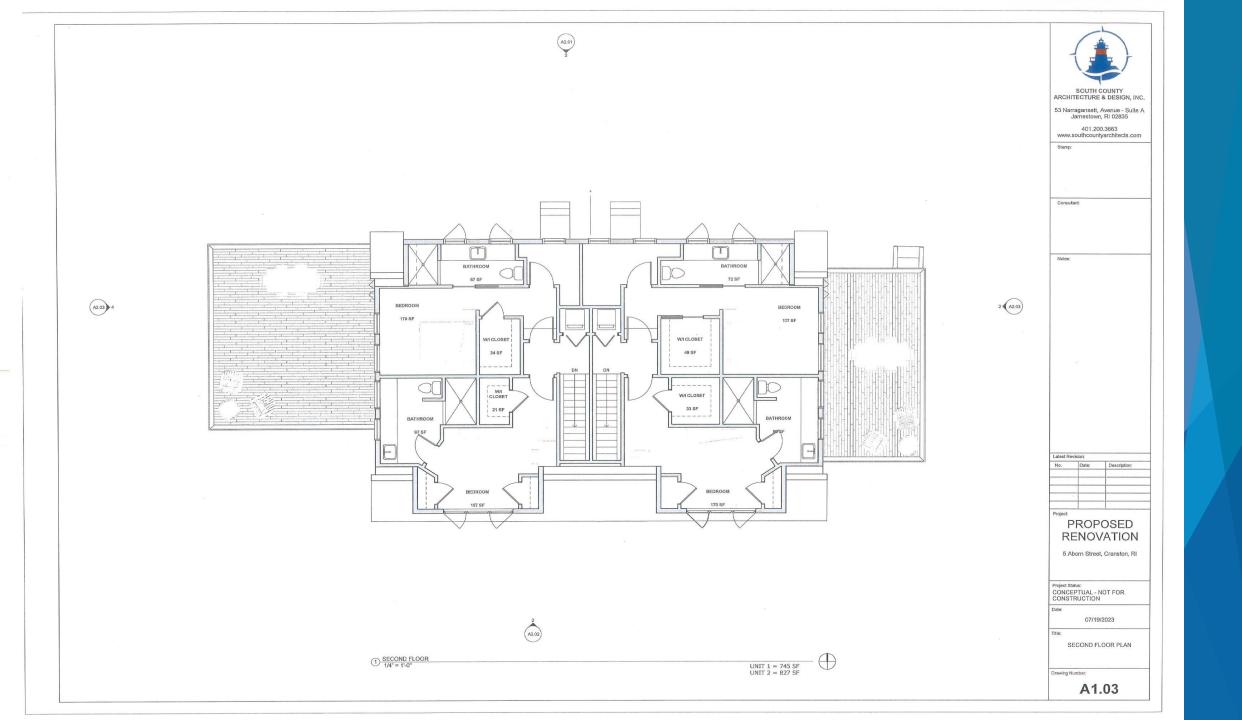


















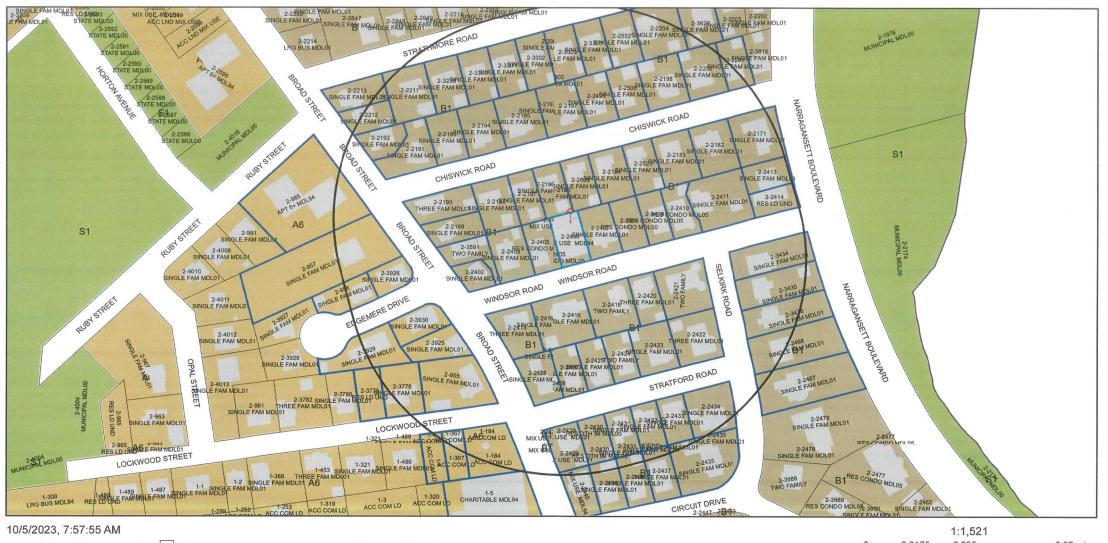


►BRIAN LONGO (OWN/APP) has filed an application for permission to convert an existing industrial building to residential use with two dwelling units at 45 Windsor Road, A.P. 2, lot 2406; area 6,000 SF, zoned B2. Applicant seeks relief per 17.92.010 -Variances; Sections 17.20.030-Schedule of uses; 17.20.120- Schedule of Intensity Regulations.

► Application filed 10/11/2023. Joseph C. Manera, Esq.



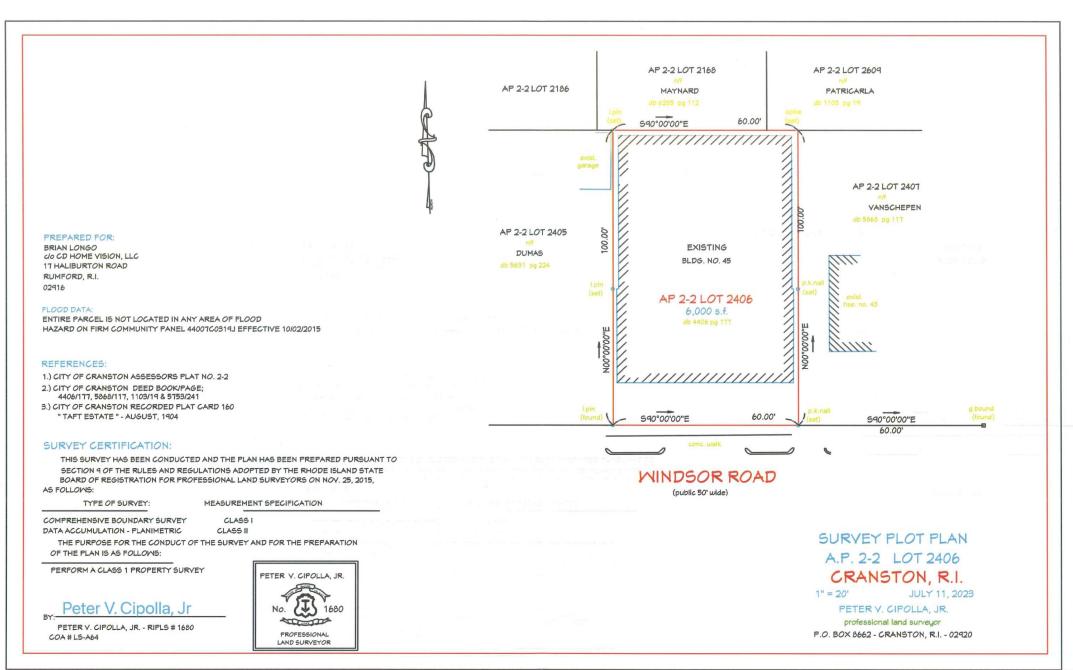
45 Windsor Rd 400' Radius Plat 2 Lot 2406

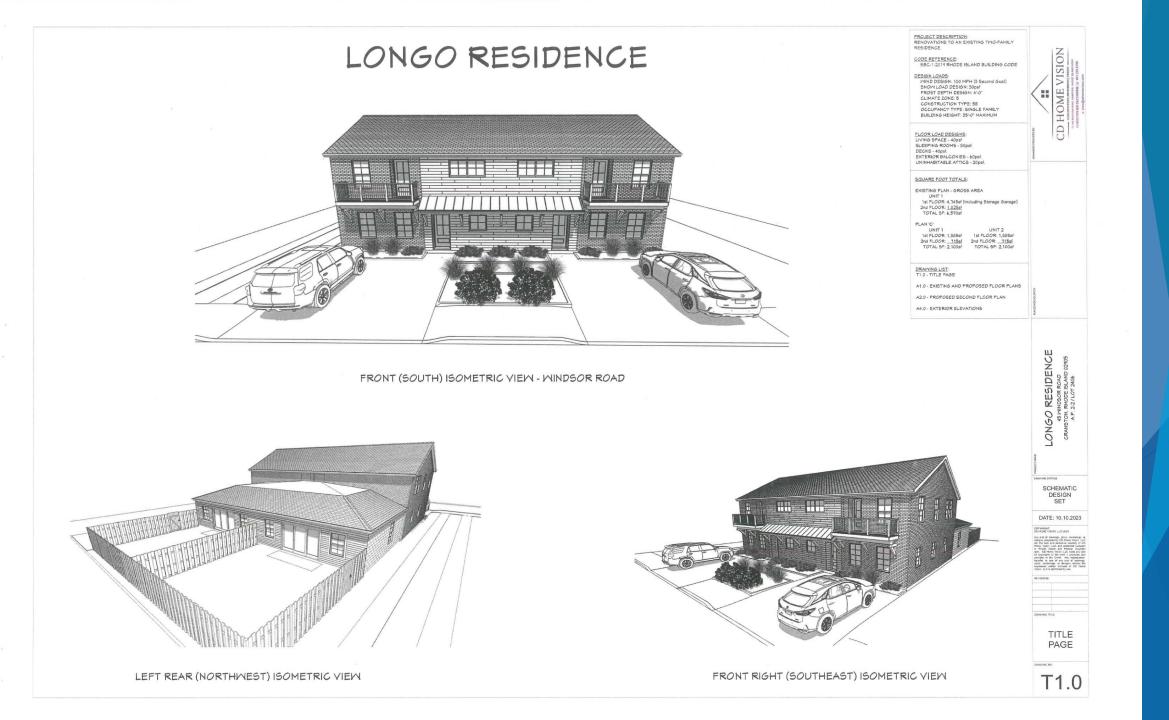


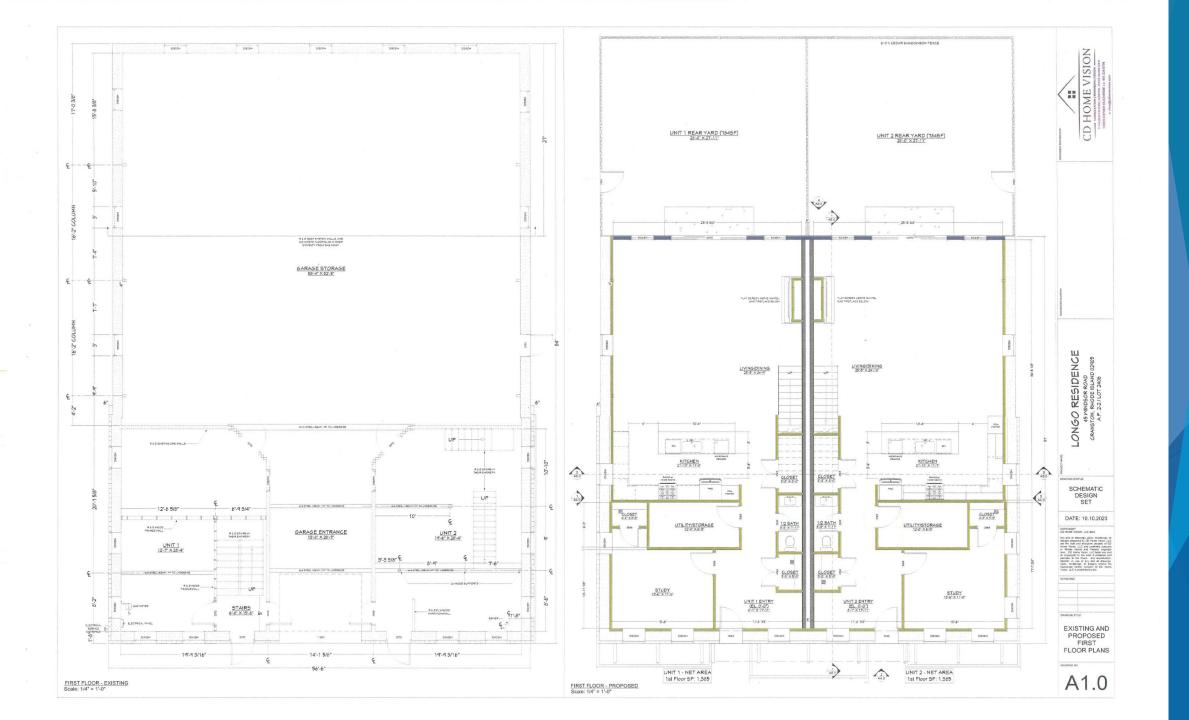
Selected Parcels in Buffer		Parcels		A80		B2	100	M1	
SelectedParcels		Buildings		A20		C1	-	M2	
Parcels In Buffer		Zoning Dimensions		A12		C2		EI	
Parcel ID Labels	4 - 1-	Historic Overlay District		A8		C3	H	MPD	
Streets Names	Zoning	9	++	A6		C4		S1	
 Cranston Boundary		none		B1	H	C5	\vdash	Other	

		1:1,521		
0	0.0175	0.035	0.07	07 m
0	0.0275	0.055	0.11	km

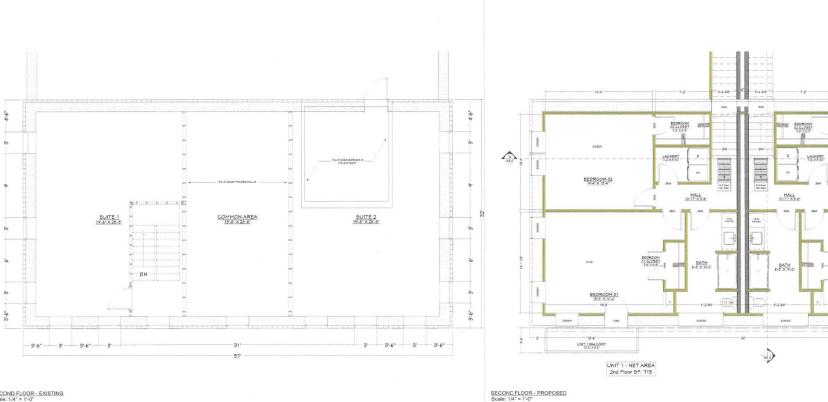
City of Cranston

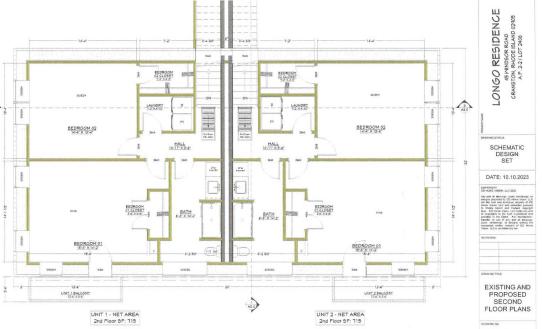










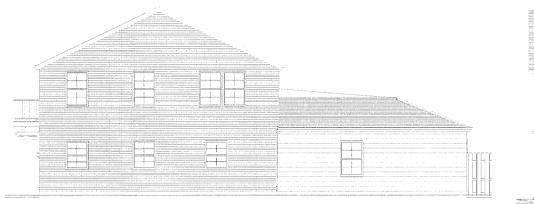


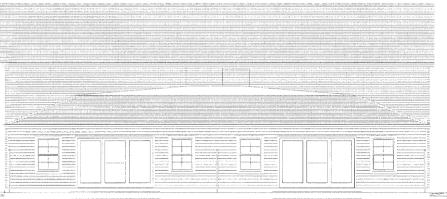
CD HOME VISION

A2.0



1 PROPOSED LEFT (WEST) ELEVATION A4.0 Scale: 1/4" = 1'-0" 2 PROPOSED FRONT (SOUTH) ELEVATION A4.0 Scale: 1/4" = 1'-0"





ORAWING TITLE

REVISIONS

LONGO RESIDENCE 45 WINDSOR ROAD CRANSTON, RHODE ISLAND 02405 A.P. 2.2 / LOT 2405

EXEMPLE TOTAL SCHEMATIC DESIGN SET DATE: 10.10.2023 CONTRACT CONTRACT

CD HOME VISION





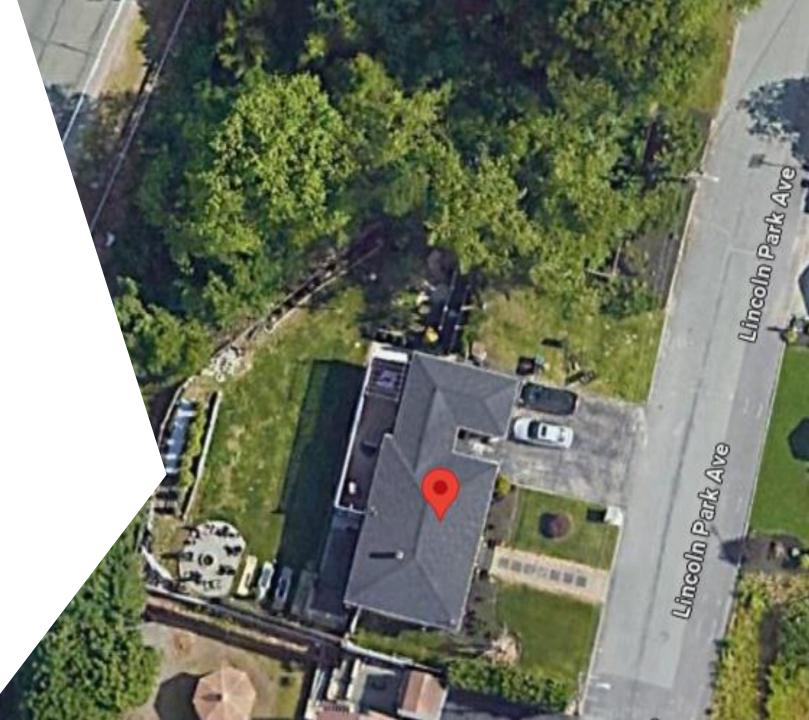


► Ward 4

► GAENSLY & ERIKA LUCEUS

(**OWN/APP**) have applied to construct an addition to an existing single-family residence within the required front yard setback to be used as an accessory family dwelling unit at **72 Lincoln Park Avenue,** A.P. 18, lot 331; area 9,000 SF, zoned A6. Applicant seeks relief per 17.92.010 -Variances; Sections 17.20.120- Schedule of Intensity Regulations.

► Application filed 10/24/2023. No Attorney.



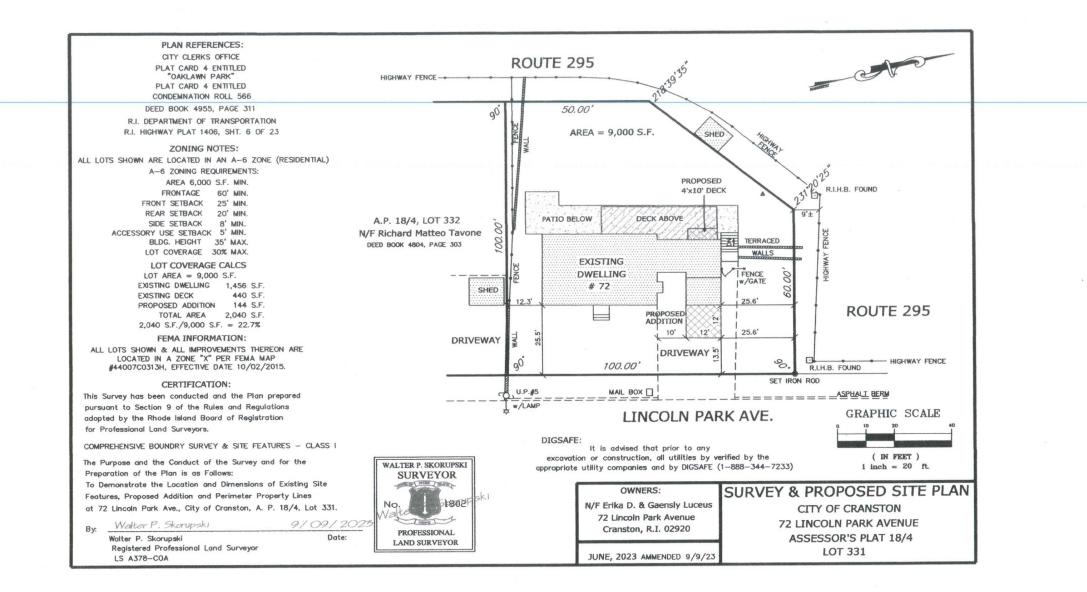
72 Lincoln Park Ave 400' Radius Plat 18 Lot 331



8/9/2023, 1:04:45 PM

Selected Parcels in Buffer		Parcels		A80	and the	B2	3000	M1
SelectedParcels		Buildings		A20		C1	-	M2
Parcels In Buffer		Zoning Dimensions		A12		C2		El
Parcel ID Labels	4 + 4	Historic Overlay District		A8		C3		MPD
Streets Names	Zoning	9	\mapsto	A6	⊢ →	C4	H	S1
 Cranston Boundary		none	+1	B1	\longmapsto	C5		Other

City of Cranston





Luceus Residence

72 Lincoln Park Avenue Cranston, Rhode Island 02920

Proposed In-law Suite

GENERAL NOTES:

DEFINITIONS:

(RIC) = INTERNATIONAL BUILDING CODE 2003 (RI-BP) = RHODE ISLAND BUILDING CODE ADDENDUM'S (NIFPA) = NATIONAL FIRE PROTECTION ASSOCIATION PROVIDE AN EGRESS WINDOW IN ALL BEDROOMS AS PER CODE

INSTALL SMOKE DETECTORS AS PER FIRE NFPA PROTECTION CODE

PROVIDE A MIN. 22" X 30" ATTIC ACCESS OPENING.

VENT ALL BATHROOMS TO EXTERIOR AS PER CODE.

DRYERS AND RANGES ARE TO BE VENTED TO EXTERIOR AND CONFORM TO ANSI Z21.1.1 & ANSI Z21.5.1

ALL DIMENSIONS, NOTES, AND OTHER INFORMATION CONVEYED IN THESE DRAWINGS ARE FOR CONSTRUCTION PURPOSES AND ARE SUBJECT TO CHANGE ALL DIMENSIONS MUST BE FIELD VERIFIED BY BUILDER/CONTRACTOR AND SUB-CONTRACTORS, ALL WORK PERFORMED IS TO BE IN ACCORDANCE WITH ALL LOCAL AND STATE BUILDING CODES.

DISCLAIMER: THIS DRAFTSPERSON ASSUMES NO RESPONSIBILITY FOR ANY DIMENSION DISCREPANCIES OR CHANGES MADE TO ANY PORTION OF THE STRUCTURE. DISCREPANCY IN STRUCTURE UNIFORMITY, SUCH AS MATERIAL CONSISTENCY, THE STRUCTURE BEING PLUMB & SQUARE. AS THIS WILL CAUSE DISCREPANCY THAT WOULD MAKE THE STRUCTURE PHYSICALLY UNSAFE.

INSULATION: 2 X 6 WALLS R-19 R-38 FOR ATTICS R-30 FLOORS MUST MEET RI BUILDING CODE

TYPICAL NAILING SCHEDULE

TYPICAL FLOORS: FLOOR TRUSSES JOIST TO SILL OR GIRDER, TOENAIL (3) 8D RIM JOIST TO JOIST (3) 160 34° TECK SHEATHING TO FRAMING 8D COMMON NAIL OR 14GA. 134° STAPLE, OR 11/2° RING OR SCREW SHANK NAILS @ 6° FROM EDGE 12°0 C.

TYPICAL BUILT-UP GIRDERS AND BEAMS NAIL EACH LAYER WITH 10D NAILS @ 32"O.C. AT TOP AND BOTTOM STAGGERED. TWO NAILS AT ENDS AND AT EACH SPLICE.

TYPICAL WALLS: 22.6 EXTERIOR / 2 X4 INTERIOR BOTTOM PLATE TO JOIST 16D @ 16°O.C. STUD TO BOTTOM PLATE (2) 16D OR (3) 8D STUD TO TOP PLATE (2) 16D OR (3) 8D DOUBLE TOP PLATE (2) 16D OR (3) 8D DOUBLE STUDS (2) 16D OR (3) 8D @ 16°O.C. PLATE LAPS AT CORNERS AND INTERSECTIONS (4) 10D 1/2' WALL SHEATHING TO FRAMING 6D OR 15 GA. 1 1/2" STAPLES OR 11/2 RING OR SCREW SHANK NAILS @ 6° FROM BODES 12°O.C.

TYPICAL BUILT-UP HEADERS TWO PIECES WITH 1/2" SPACER 16D @ 16"O.C. ALONG EACH EDGE

TYPICAL ROOFS CELING JOIST TO PLATE, TOE NAIL (3) 8D CELING JOIST TO PLATE, TOE NAIL (3) 8D CELING JOIST TO PARALLEL RAFTERS, FACE NAIL (3) 10D RAFTER TO PLATE, TOE NAIL (2) 16D 1/2" ROOF SHEATHING TO FRAMING 6D OR 15 GA. 1 1/2" STAPLES OR 11/2 RING OR SCREW SHANK NAILS @ 6" FROM EDGES 12"O. C.





