PRELIMINARY & FINAL MAJOR SITE PLAN FOR KICK DANCE STUDIOS

BLOCK 25, LOT 12 TAX MAP SHEET #10 611 RIVER ROAD BOROUGH OF FAIR HAVEN, MONMOUTH COUNTY, NJ

PROPERTY OWNERS WITHIN 200

200' List B25 L1	2			
Block lot	Owner	Mailing address	City, State, Zip	
1314-25-10	REISS MANUFACTURING INC	PO BOX 159	RUMSON NJ	07760
1314-25-10.1	HDI HOLDINGS LLC	39 GRANGE AVENUE	FAIR HAVEN NJ	07704
1314-25-11	TUCSON GOLD CO LLC	615 RIVER RD	FAIR HAVEN NJ	07704
1314-25-12	WINSTON PROPERTIES II LLC	300 ALEXANDER CT.APT2708	PHILADELPHIA PA	19310
1314-25-13	SISTEAM LLC	607-609 RIVER ROAD	FAIR HAVEN NJ	07704
1314-25-14	FU WONG INC.	90 WASHINGTON STREET	RUMSON NJ	07760
1314-25-14.1	SPICER GREGORY&MARG&WALDMAN PAUL&LI	12 EDWARDS FARM LANE	TINTON FALLS NJ	07724
1314-25-15	ARENA UMBERTO & DORA TRUSTEES	1401 S OCEAN DRIVE #701	HOLLYWOOD FLORID	DA 33
1314-31-1	M&M REALTY PARTNERS AT FAIR HAVEN L	1260 STELTON ROAD	PISCATAWAY NJ	08854
1314-32-2	FAIR HAVEN RETAIL LLC	307 FELLOWSHIP RD #300	MT LAUREL NJ	08054
1314-32-3	600 RIVER ROAD LLC	600 RIVER ROAD	FAIR HAVEN NJ	07704
1314-32-4	STONE A B REV. TRUST	72800 CITRUS COURT	PALM DESERT CA	92260
1314-32-5	DOS BROS HOLDINGS LLC	610 RIVER ROAD	FAIR HAVEN NJ	07704
1314-32-6	LEASOR & ASSOCIATES LLC	612 RIVER ROAD	FAIR HAVEN NJ	07704
1314-25-45	BESSIE ALBERT IRREVOCABLE LIVING TR	1 COLLEEN WAY	NEPTUNE NJ	07753
1314-25-47	U.S. BANK TRUST NA TRUSTEE	13801 WIRELESS WAY	OKLAHOMA CITY OK	7313
1314-25-48	BECKER DAVID LEE	73 NAVESINK AVENUE	FAIR HAVEN NJ	07704
1314-25-49	CLAPP DANIEL	79 NAVESINK AVE	FAIR HAVEN NJ	07704
1314-25-50	MEVORACH RONEN & DIANE	83 NAVESINK AVE	FAIR HAVEN NJ	07704
1314-25-46	MAC FARLAND DOUGLAS J & PAMELA J	65 NAVESINK AVENUE	FAIR HAVEN NJ	07704
1314-25-32.11	ARAUJO GUSTAVO & LEDERMAN GWYNETH	81 BRIARWOOD ROAD	FAIR HAVEN NJ	07704
1314-25-5	SHERMAN JOHN RICHARD III & VITALE	34 LEWIS LANE	FAIR HAVEN NJ	07704

<u>UTILITY CONTACTS</u>

Water - NJ American Water Company,

c/o Scott Segal.
One Water Street
Camden, NJ 08102
856-549-8606

Water - Borough of Red Bank, Department of Public Utilities,

Joseph E. Buonacquista 75 Chestnut Street

75 Chestnut Street,

Red Bank, NJ 07701 (people on Lake Avenue, Haddon Park, Harrison Avenue, Chestnut Street, Beekman Place, etc are connected to the Red Bank water main)

Electric - JCP&L,

Manager- Real Estate 300 Madison Ave. Morristown, NJ 07962

Gas - NJ Natural Gas Company,

Joan Purcara, Right of Way and Claims Representative

P.O. Box 1464

Wall, New Jersey 07719

Monmouth County Planning Board,

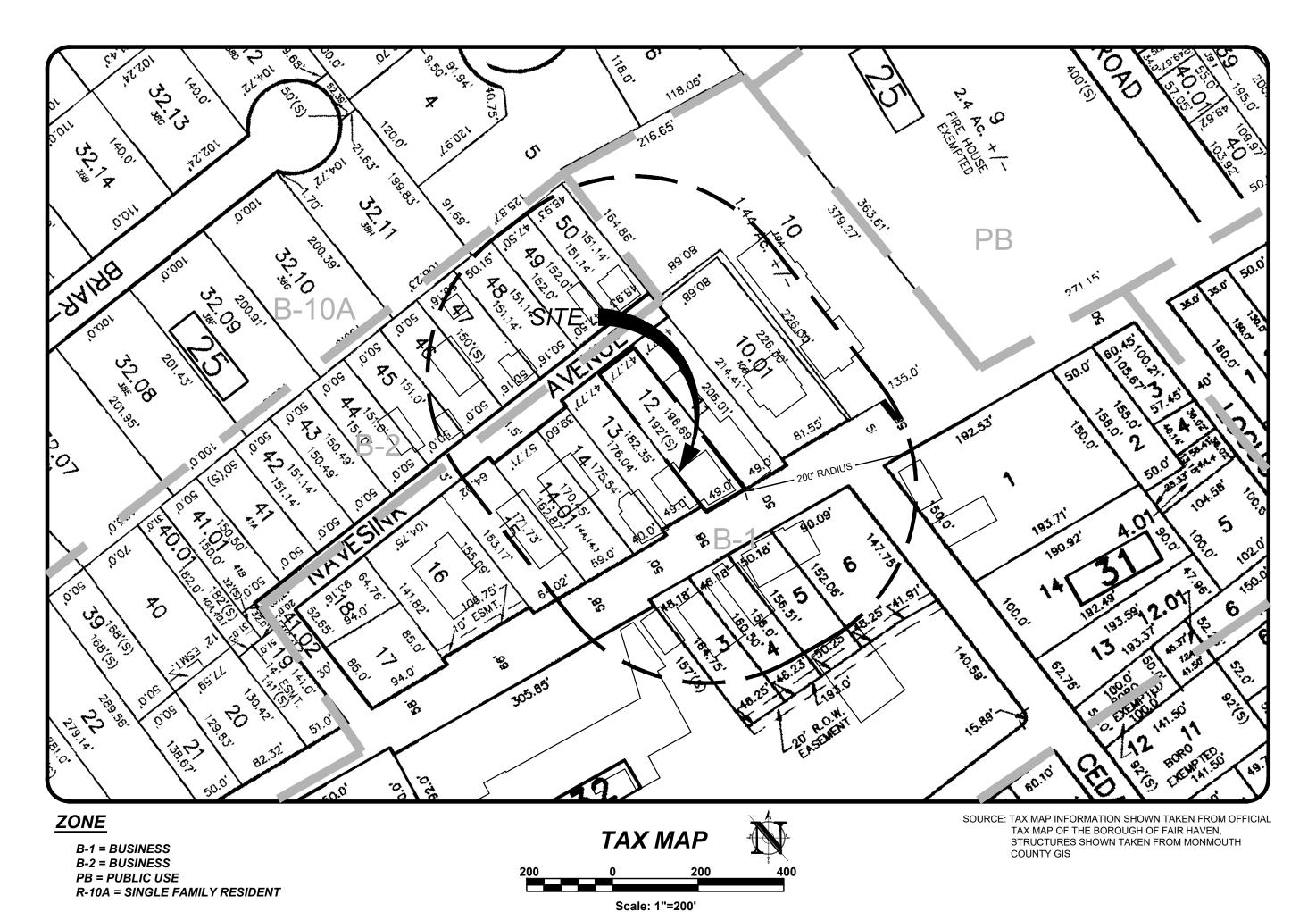
Director PO BOX 1255

Freehold, NJ 07728

Two Rivers Water Reclamation Authority

1 Highland Ave.

Monmouth Beach, NJ 07757



Synergy Hot Y

Scale: 1"=500'

ACME Markets

ed to Sprout

Fair Haven

Scale: 1"=1000'

CERTIFIC	CATIONS
OWNER	
I HEREBY CERTIFY THAT I AM THE WHICH IS THE SUBJECT OF THIS A CONSENT TO THE FILING OF THIS OF FAIR HAVEN ZONING BOARD O	APPLICATION AND THAT I SITE PLAN WITH THE BOROUG
OWNER	DATE
NOTARY PUBLIC	
SWORN AND SUBSCRIBED TO BEF THIS DAY OF	FORE ME
NOTARY PUBLIC	DATE
ZONING BOARD	
THE APPLICATION WAS APPROVE THE BOROUGH OF FAIR HAVEN Z	
THE BOROUGH OF FAIR HAVEN Z	ONING BOARD

	INDEX OF SHEETS:		
SHEET #:	SHEET TITLE:	INITIAL RELEASE:	REV. DATE:
C100	TITLE SHEET	03/06/20	11/16/20
C300	SITE LAYOUT PLAN	03/06/20	11/16/20
C301	LIGHTING PLAN	10/30/20	11/16/20

PROJECT INFORMATION

PROJECT NAME:

KICK DANCE STUDIOS

DJECT LOCATION:

BLOCK 25, LOT 12 611 RIVER ROAD BOROUGH OF FAIR HAVEN,

<u>IER:</u>

WINSTON PROPERTIES II LLC 450N 18TH ST APT 1547 PHILADELPHIA, PA 19310

IT.

KICK DANCE STUDIOS
611 RIVER ROAD

BOROUGH OF FAIR HAVEN, NJ 07704

APPLICANT'S PROFESSIONALS

ANTHONY M. CONDOURIS ARCHITECT, INC

ATTORNEY:
RICK BRODSKY, ESQ.
ANSELL GRIMM & AARON, PC

ARCHITECT:

RUMSON, NJ 07760

SURVEYOR:
INSITE SURVEYING, LLC
1955 ROUTE 34, SUITE 1A

20 BINGHAM AVENUE





InSite Engineering, LLC
CERTIFICATE OF AUTHORIZATION: 24GA28083200
1955 ROUTE 34, SUITE 1A, WALL, NJ 07719
732-531-7100 (Ph) 732-531-7344 (Fax)
InSite@InSiteEng.net www.InSiteEng.net

LICENSED IN: NEW JERSEY, NEW YORK, PENNSYLVANIA DELAWARE, CONNECTICUT, NORTH CAROLINA COLORADO, & DISTRICT OF COLUMBIA

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NJPE 43118 NJPP 8726 PAPE 61968
DEPE 3813 NYPE 802295 CTPE 23291
NCPE 33336 DCPE 900682 COPE 36605

FOR CONSTRUCTION PLAN INFORMATION

NOT FOR CONSTRUCTION

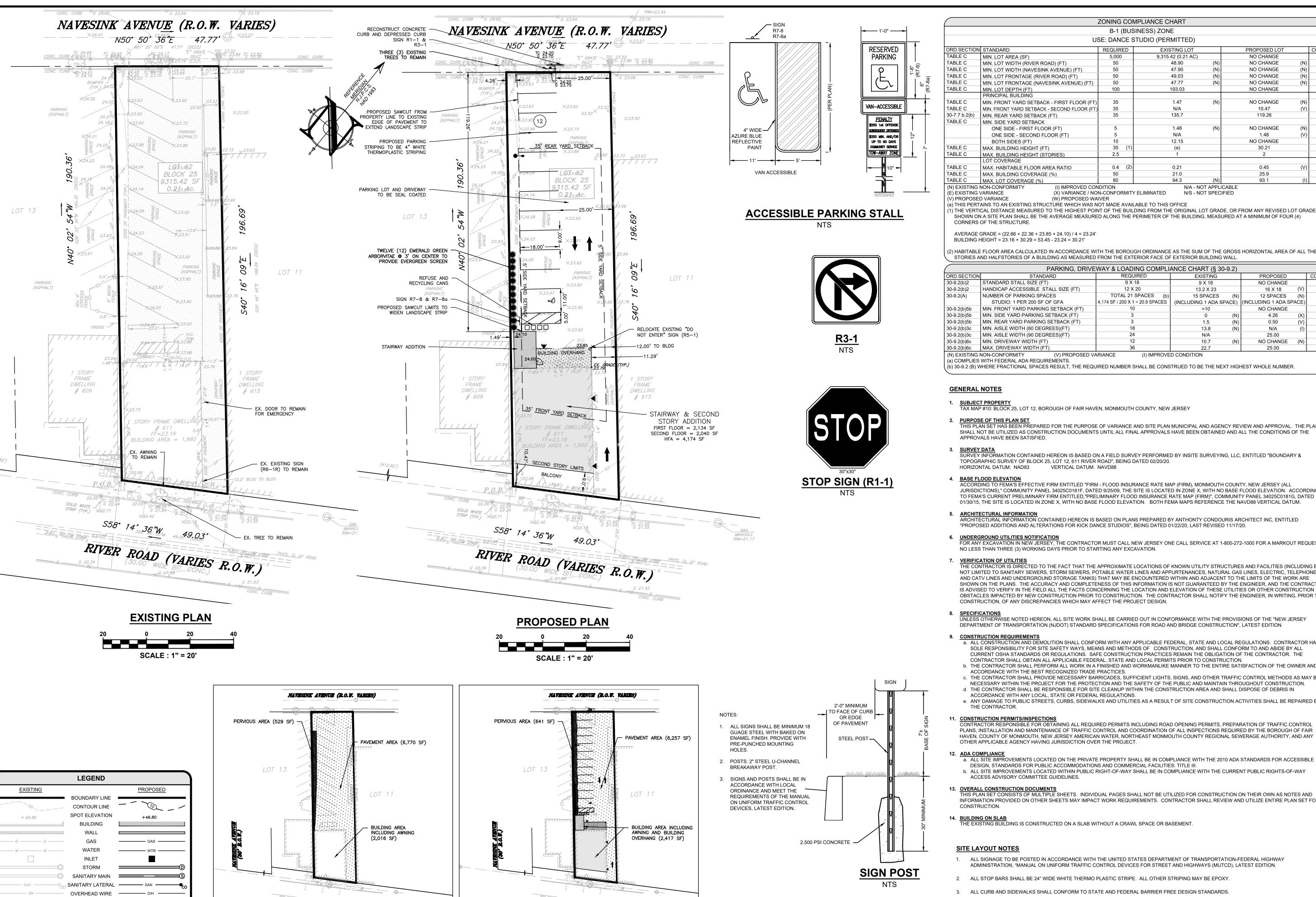
PRELIMINARY & FINAL

MAJOR SITE PLAN

SHEET TITLE:

TITLE SHEET

C100



PROPOSED LOT COVERAGE

SCALE: 1" = 50'

RIVER BOAD (VARIES R.O.V.)

EXISTING LOT COVERAGE

SCALE: 1" = 50'

TELEPHONE

UTILITY POLE HYDRANT

SIGN POST

FENCE

LIGHT FIXTURE

TEST PIT LOCATION GRADE FLOW ARROW

-W--

ZONING COMPLIANCE CHART B-1 (BUSINESS) ZONE USE: DANCE STUDIO (PERMITTED) ORD.SECTION STANDARD EXISTING LOT REQUIRED PROPOSED L YES NO (N) 9,315.42 (0.21 AC) NO CHANGE MIN. LOT AREA (SF) TABLE C NO CHANGE MIN. LOT WIDTH (RIVER ROAD) (FT 48.90 NO (N) MIN. LOT WIDTH (NAVESINK AVENUE) (FT) 47.90 NO CHANGE TABLE (MIN. LOT FRONTAGE (RIVER ROAD) (FT) 49.03 NO CHANGE NO (N) TABLE C 47.77 NO CHANGE MIN. LOT FRONTAGE (NAVESINK AVENUE) (FT TABLE C MIN. LOT DEPTH (FT) 193.03 NO CHANGE PRINCIPAL BUILDING NO (N) 1.47 NO CHANGE MIN. FRONT YARD SETBACK - FIRST FLOOR (FT) TABLE C MIN. FRONT YARD SETBACK - SECOND FLOOR (FT 10.47 NO (V) 135.7 119.26 30-7.7.b.2(b) YES MIN. REAR YARD SETBACK (FT) TABLE C MIN. SIDE YARD SETBACK NO CHANGE NO (N) ONE SIDE - FIRST FLOOR (FT) ONE SIDE - SECOND FLOOR (FT) NO (V) 12.15 NO CHANGE BOTH SIDES (FT) YES TABLE C MAX. BUILDING HEIGHT (FT) 30.21 TABLE C MAX. BUILDING HEIGHT (STORIES) YES MAX. HABITABLE FLOOR AREA RATIO TABLE C MAX. BUILDING COVERAGE (%) TABLE C MAX. LOT COVERAGE (%) (N) EXISTING NON-CONFORMITY N/A - NOT APPLICABLE (I) IMPROVED CONDITION

(X) VARIANCE / NON-CONFORMITY ELIMINATED (E) EXISTING VARIANCE N/S - NOT SPECIFIED (V) PROPOSED VARIANCE (W) PROPOSED WAIVER

(a) THIS PERTAINS TO AN EXISTING STRUCTURE WHICH WAS NOT MADE AVAILABLE TO THIS OFFICE THE VERTICAL DISTANCE MEASURED TO THE HIGHEST POINT OF THE BUILDING FROM THE ORIGINAL LOT GRADE, OR FROM ANY REVISED LOT GRADE SHOWN ON A SITE PLAN SHALL BE THE AVERAGE MEASURED ALONG THE PERIMETER OF THE BUILDING, MEASURED AT A MINIMUM OF FOUR (4) CORNERS OF THE STRUCTURE.

AVERAGE GRADE = (22.66 + 22.36 + 23.85 + 24.10) / 4 = 23.24' BUILDING HEIGHT = 23.16 + 30.29 = 53.45 - 23.24 = 30.21'

2) HABITABLE FLOOR AREA CALCULATED IN ACCORDANCE WITH THE BOROUGH ORDINANCE AS THE SUM OF THE GROSS HORIZONTAL AREA OF ALL THE STORIES AND HALFSTORIES OF A BUILDING AS MEASURED FROM THE EXTERIOR FACE OF EXTERIOR BUILDING WALL.

	PARKING, DRIVE	WAY & LOADING COMPLIA	ANCE CHART (§ 30-9.2)		
ORD.SECTION	STANDARD	REQUIRED	EXISTING	PROPOSED	COMPLIES
30-9.2(b)2	STANDARD STALL SIZE (FT)	9 X 18	9 X 18	NO CHANGE	YES
30-9.2(b)2	HANDICAP ACCESSIBLE STALL SIZE (FT)	12 X 20	13.2 X 23	16 X 18 (V)	NO (V)
30-9.2(A)	NUMBER OF PARKING SPACES	TOTAL 21 SPACES (b)	15 SPACES (N)	12 SPACES (N)	NO (N)
	STUDIO: 1 PER 200 SF OF GFA	4,174 SF / 200 X 1 = 20.9 SPACES	(INCLUDING 1 ADA SPACE)	(INCLUDING 1 ADA SPACE)	
30-9.2(b)5b	MIN. FRONT YARD PARKING SETBACK (FT)	10	>10	NO CHANGE	YES
30-9.2(b)5b	MIN. SIDE YARD PARKING SETBACK (FT)	3	0 (N)	4.26 (X)	YES (X)
30-9.2(b)5b	MIN. REAR YARD PARKING SETBACK (FT)	3	1.5 (N)	0.50 (V)	NO (V)
30-9.2(b)3c	MIN. AISLE WIDTH (60 DEGREES)(FT)	18	13.8 (N)	N/A (I)	NO (I)
30-9.2(b)3c	MIN. AISLE WIDTH (90 DEGREES)(FT)	24	N/A	25.00	YES
30-9.2(b)6c	MIN. DRIVEWAY WIDTH (FT)	12	10.7 (N)	NO CHANGE (N)	NO (N)
30-9.2(b)6c	MAX. DRIVEWAY WIDTH (FT)	36	22.7	25.00	YES
` '	NON-CONFORMITY (V) PROPOSED V WITH FEDERAL ADA REQUIREMENTS.	ARIANCE (I) IMPROVE	D CONDITION		

GENERAL NOTES

- TAX MAP #10: BLOCK 25, LOT 12, BOROUGH OF FAIR HAVEN, MONMOUTH COUNTY, NEW JERSEY
- 2. PURPOSE OF THIS PLAN SET
 THIS PLAN SET HAS BEEN PREPARED FOR THE PURPOSE OF VARIANCE AND SITE PLAN MUNICIPAL AND AGENCY REVIEW AND APPROVAL. THE PLANS SHALL NOT BE UTILIZED AS CONSTRUCTION DOCUMENTS UNTIL ALL FINAL APPROVALS HAVE BEEN OBTAINED AND ALL THE CONDITIONS OF THE APPROVALS HAVE BEEN SATISFIED.

- 3. <u>SURVEY DATA</u>
 SURVEY INFORMATION CONTAINED HEREON IS BASED ON A FIELD SURVEY PERFORMED BY INSITE SURVEYING, LLC, ENTITLED "BOUNDARY & TOPOGRAPHIC SURVEY OF BLOCK 25, LOT 12, 611 RIVER ROAD", BEING DATED 02/20/20. VERTICAL DATUM: NAVD88 HORIZONTAL DATUM: NAD83
- ACCORDING TO FEMA'S EFFECTIVE FIRM ENTITLED "FIRM FLOOD INSURANCE RATE MAP (FIRM), MONMOUTH COUNTY, NEW JERSEY (ALL JURISDICTIONS)," COMMUNITY PANEL 34025C0181F, DATED 9/25/09, THE SITE IS LOCATED IN ZONE X, WITH NO BASE FLOOD ELEVATION. ACCORDING TO FEMA'S CURRENT PRELIMINARY FIRM ENTITLED, "PRELIMINARY FLOOD INSURANCE RATE MAP (FIRM)", COMMUNITY PANEL 34025C0181G, DATED 01/30/15, THE SITE IS LOCATED IN ZONE X, WITH NO BASE FLOOD ELEVATION. BOTH FEMA MAPS REFERENCE THE NAVD88 VERTICAL DATUM.
- ARCHITECTURAL INFORMATION CONTAINED HEREON IS BASED ON PLANS PREPARED BY ANTHONTY CONDOURIS ARCHITECT INC, ENTITLED "PROPOSED ADDITIONS AND ALTERATIONS FOR KICK DANCE STUDIOS", BEING DATED 01/22/20, LAST REVISED 11/17/20.
- FOR ANY EXCAVATION IN NEW JERSEY, THE CONTRACTOR MUST CALL NEW JERSEY ONE CALL SERVICE AT 1-800-272-1000 FOR A MARKOUT REQUEST NO LESS THAN THREE (3) WORKING DAYS PRIOR TO STARTING ANY EXCAVATION.

7. VERIFICATION OF UTILITIES
THE CONTRACTOR IS DIRECTED TO THE FACT THAT THE APPROXIMATE LOCATIONS OF KNOWN UTILITY STRUCTURES AND FACILITIES (INCLUDING BUT NOT LIMITED TO SANITARY SEWERS, STORM SEWERS, POTABLE WATER LINES AND APPURTENANCES, NATURAL GAS LINES, ELECTRIC, TELEPHONE AND CATV LINES AND UNDERGROUND STORAGE TANKS) THAT MAY BE ENCOUNTERED WITHIN AND ADJACENT TO THE LIMITS OF THE WORK ARE SHOWN ON THE PLANS. THE ACCURACY AND COMPLETENESS OF THIS INFORMATION IS NOT GUARANTEED BY THE ENGINEER. AND THE CONTRACTOR IS ADVISED TO VERIFY IN THE FIELD ALL THE FACTS CONCERNING THE LOCATION AND ELEVATION OF THESE UTILITIES OR OTHER CONSTRUCTION OBSTACLES IMPACTED BY NEW CONSTRUCTION PRIOR TO CONSTRUCTION. THE CONTRACTOR SHALL NOTIFY THE ENGINEER, IN WRITING, PRIOR TO CONSTRUCTION, OF ANY DISCREPANCIES WHICH MAY AFFECT THE PROJECT DESIGN.

UNLESS OTHERWISE NOTED HEREON, ALL SITE WORK SHALL BE CARRIED OUT IN CONFORMANCE WITH THE PROVISIONS OF THE "NEW JERSEY DEPARTMENT OF TRANSPORTATION (NJDOT) STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION", LATEST EDITION.

- a. ALL CONSTRUCTION AND DEMOLITION SHALL CONFORM WITH ANY APPLICABLE FEDERAL. STATE AND LOCAL REGULATIONS. CONTRACTOR HAS SOLE RESPONSIBILITY FOR SITE SAFETY WAYS. MEANS AND METHODS OF CONSTRUCTION, AND SHALL CONFORM TO AND ABIDE BY ALL CURRENT OSHA STANDARDS OR REGULATIONS. SAFE CONSTRUCTION PRACTICES REMAIN THE OBLIGATION OF THE CONTRACTOR. THE
- CONTRACTOR SHALL OBTAIN ALL APPLICABLE FEDERAL, STATE AND LOCAL PERMITS PRIOR TO CONSTRUCTION. b. THE CONTRACTOR SHALL PERFORM ALL WORK IN A FINISHED AND WORKMANLIKE MANNER TO THE ENTIRE SATISFACTION OF THE OWNER AND IN ACCORDANCE WITH THE BEST RECOGNIZED TRADE PRACTICES. . THE CONTRACTOR SHALL PROVIDE NECESSARY BARRICADES, SUFFICIENT LIGHTS, SIGNS, AND OTHER TRAFFIC CONTROL METHODS AS MAY BE

NECESSARY WITHIN THE PROJECT FOR THE PROTECTION AND THE SAFETY OF THE PUBLIC AND MAINTAIN THROUGHOUT CONSTRUCTION. d. THE CONTRACTOR SHALL BE RESPONSIBLE FOR SITE CLEANUP WITHIN THE CONSTRUCTION AREA AND SHALL DISPOSE OF DEBRIS IN

- ACCORDANCE WITH ANY LOCAL, STATE OR FEDERAL REGULATIONS. e. ANY DAMAGE TO PUBLIC STREETS, CURBS, SIDEWALKS AND UTILITIES AS A RESULT OF SITE CONSTRUCTION ACTIVITIES SHALL BE REPAIRED BY
- CONTRACTOR RESPONSIBLE FOR OBTAINING ALL REQUIRED PERMITS INCLUDING ROAD OPENING PERMITS, PREPARATION OF TRAFFIC CONTROL PLANS, INSTALLATION AND MAINTENANCE OF TRAFFIC CONTROL AND COORDINATION OF ALL INSPECTIONS REQUIRED BY THE BOROUGH OF FAIR

- a. ALL SITE IMPROVEMENTS LOCATED ON THE PRIVATE PROPERTY SHALL BE IN COMPLIANCE WITH THE 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN, STANDARDS FOR PUBLIC ACCOMMODATIONS AND COMMERCIAL FACILITIES: TITLE III. b. ALL SITE IMPROVEMENTS LOCATED WITHIN PUBLIC RIGHT-OF-WAY SHALL BE IN COMPLIANCE WITH THE CURRENT PUBLIC RIGHTS-OF-WAY
- THIS PLAN SET CONSISTS OF MULTIPLE SHEETS. INDIVIDUAL PAGES SHALL NOT BE UTILIZED FOR CONSTRUCTION ON THEIR OWN AS NOTES AND INFORMATION PROVIDED ON OTHER SHEETS MAY IMPACT WORK REQUIREMENTS. CONTRACTOR SHALL REVIEW AND UTILIZE ENTIRE PLAN SET FOR

ACCESS ADVISORY COMMITTEE GUIDELINES.

14. <u>BUILDING ON SLAB</u>
THE EXISTING BUILDING IS CONSTRUCTED ON A SLAB WITHOUT A CRAWL SPACE OR BASEMENT

SITE LAYOUT NOTES

- ALL SIGNAGE TO BE POSTED IN ACCORDANCE WITH THE UNITED STATES DEPARTMENT OF TRANSPORTATION-FEDERAL HIGHWAY ADMINISTRATION, "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES FOR STREET AND HIGHWAYS (MUTCD), LATEST EDITION.
- 2. ALL STOP BARS SHALL BE 24" WIDE WHITE THERMO PLASTIC STRIPE. ALL OTHER STRIPING MAY BE EPOXY
- 3. ALL CURB AND SIDEWALKS SHALL CONFORM TO STATE AND FEDERAL BARRIER FREE DESIGN STANDARDS.
- 4. ALL SIDEWALK RAMPS MARKED HCR TO HAVE DETECTABLE WARNING SURFACE INSTALLED IN ACCORDANCE WITH ADA REGULATIONS. ALL DETECTABLE WARNING STRIPS SHALL BE "REPLACEABLE WET-SET" OR EQUIVALENT. SURFACE MOUNT OR "STICK ON" WARNING STRIPS ARE NOT
- 5. ALL PROPOSED ON-SITE CURBING TO BE VERTICAL CONCRETE CURBING. ALL PROPOSED CURBING WITHIN MUNICIPAL OR COUNTY RIGHT-OF-WAYS TO BE VERTICAL CONCRETE CURBING.
- 6. ALL CONNECTIONS WITH EXISTING PAVEMENTS, CURBS, SIDEWALKS, ETC SHALL BE SAW CUT.
- 7. SIDEWALK/WALKWAY RISERS MUST BE GREATER THAN 4" AND LESS THAN 8"
- 8. SEE ARCHITECT'S PLANS FOR BUILDING ELEVATIONS AND FLOOR PLANS.

PROJECT INFORMATION

KICK DANCE STUDIOS

OJECT LOCATION:

BLOCK 25, LOT 12 611 RIVER ROAD BOROUGH OF FAIR HAVEN, MONMOUTH COUNTY, NJ

WINSTON PROPERTIES II LLC 450N 18TH ST APT 1547 PHILADELPHIA, PA 19310

KICK DANCE STUDIOS 611 RIVER ROAD

BOROUGH OF FAIR HAVEN, NJ 07704

APPLICANT'S PROFESSIONALS RICK BRODSKY, ESQ.

ANSELL GRIMM & AARON, PC 1500 LAWRENCE AVE OCEAN, NJ 07712

ANTHONY M. CONDOURIS ANTHONY M. CONDOURIS ARCHITECT, INC 20 BINGHAM AVENUE RUMSON, NJ 07760

INSITE SURVEYING, LLC 1955 ROUTE 34, SUITE 1A WALL, NJ 07719



CALL BEFORE YOU DIG! NJ ONE CALL....800-272-1000 COMMUNICATION / T TEMP. SURVEY MARKINGS
PROPOSED EXCAVATION



InSite Engineering, LLC CERTIFICATE OF AUTHORIZATION: 24GA28083200 1955 ROUTE 34, SUITE 1A, WALL, NJ 07719 732-531-7100 (Ph) 732-531-7344 (Fax) InSite@InSiteEng.net www.InSiteEng.net

LICENSED IN: NEW JERSEY, NEW YORK, PENNSYLVANIA

COLORADO, & DISTRICT OF COLUMBIA

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NCPE 33336 DCPE 900682 COPE 36605

ÁÁSON Ł. FICHTER, ÞE, PP, CFM, CMF NJPE 43118 NJPP \$726 PAPE 61968 DEPE 3813 NYPE 802295 CTPE 23291

REVISIONS

11/16/20 REV. PER HEARING 10/30/20 REV. PER BORO ENGINEER'S COMMENTS 09/22/20 REV. PER BORO ENGINEER'S REVIEW 05/14/20 REV. PER COMPLETENESS & PLANNING REVIEW 03/06/20 INITIAL RELEASE

SCALE: AS SHOWN DESIGNED BY: SGM DRAWN BY: BRK DATE: 03/06/20 JOB#: **20-1348-01** CHECKED BY: **JLF** CAD ID: **20-1348-01r0**

NOT FOR CONSTRUCTION APPROVED BY

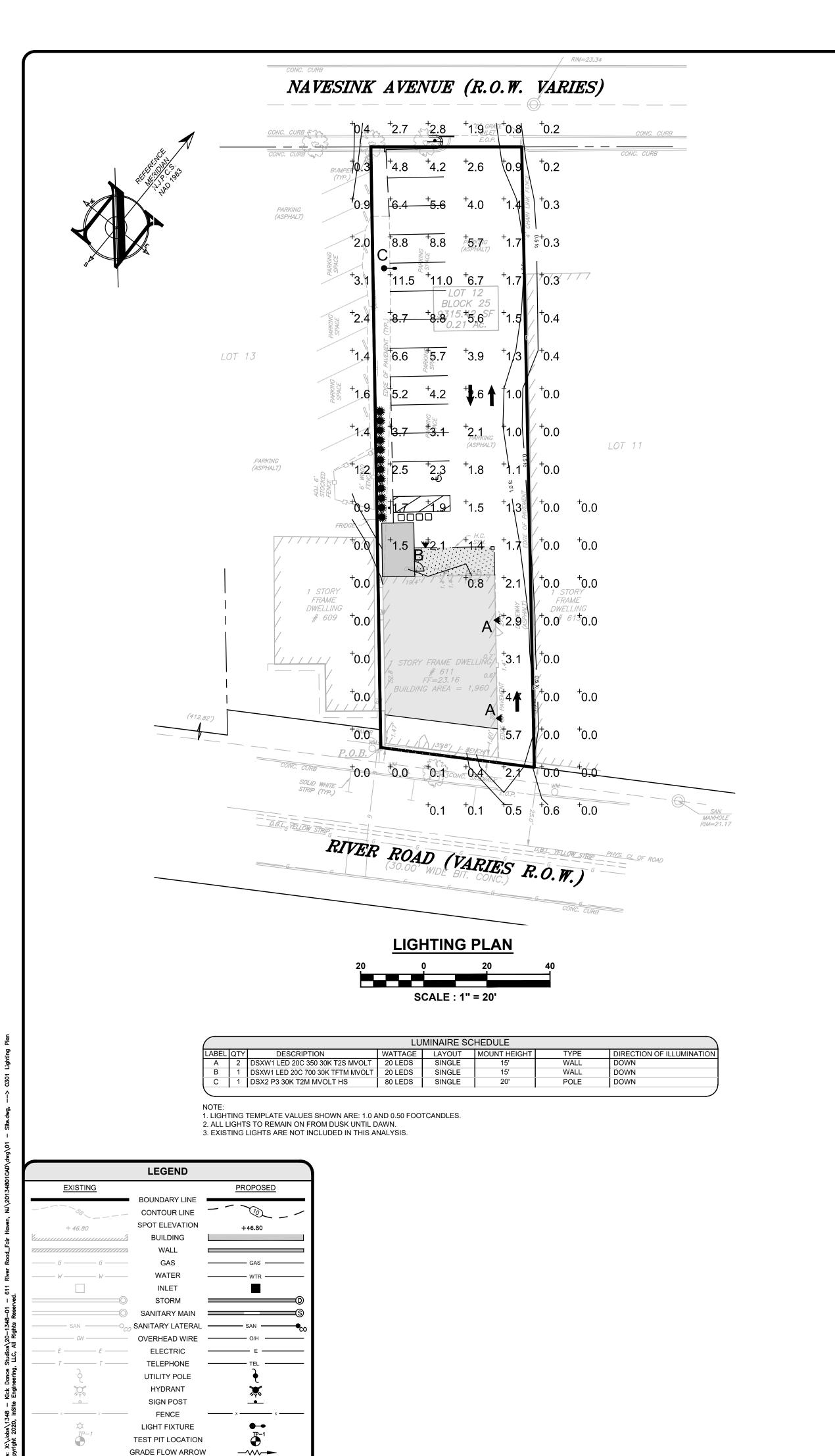
FOR CONSTRUCTION PLAN INFORMATION

PRELIMINARY & FINAL MAJOR SITE PLAN

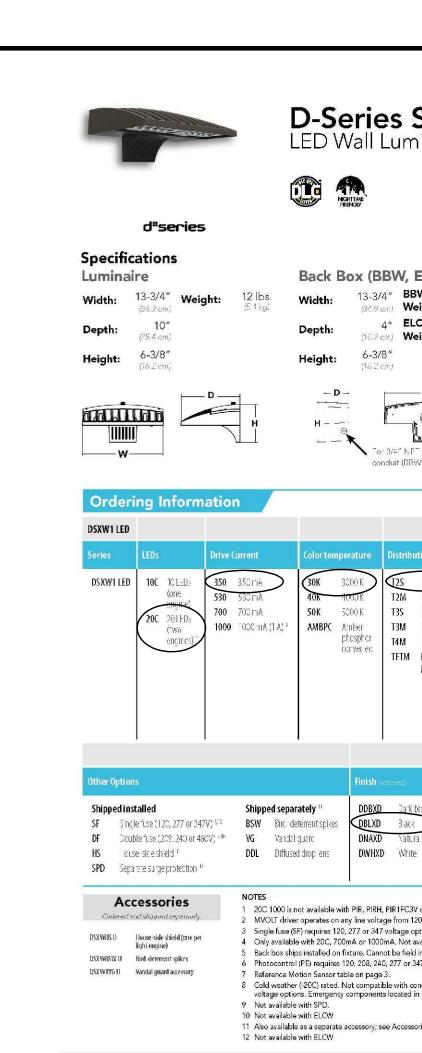
SHEET TITLE:

SITE PLAN

C300



SWALE CENTER LINE ---- · ·



D-Series Size 1 LED Wall Luminaire

NG-FTIME FEENOLY

Back Box (BBW, ELCW)

Introduction

The D-Series Wall luminaire is a stylish, fully integrated LED solution for building-mount applications. It features a sleek, modern design and is carefully engineered to provide long-lasting,

energy-efficient lighting with a variety of optical and control options for customized performance. With an expected service life of over 20 years of nighttime use and up to 74% in energy savings over comparable 250W metal halide luminaires, the D-Series Wall is a reliable, low-maintenance lighting solution that produces sites that are exceptionally illuminated.

DWHGXD Textured white

DSSTXD Textured sandstone

DSXW1-LED

Rev. 10/20/20

DSX2 LED

Rov. 07/30/20

Page 1 of 8

Orderi	ng Inform	ation		EXAMI	PLE: D	SXW1 LED 20	C 1000	40K T3M MVOLT DDBTXI
DSXW1 LED								
Series	LEDs	Drive Current	Color temperature	Distribution	Voltage	Mounting	Control Opt	ions
DSXW1 LED	10C 10 L=Ds (one check) 20C 20 I+Ds (*wo engires)*/	350 350 mA 530 530 mA 700 700 mA 1000 7000 mA (1 A) 1	30K 3000 K 40R 4000 K 50K 5000 K AMBPC Amber phosphor convened	T2S lype II Short T2M lype II Medium T3S lype III Short T3M lype III Medium T4M lype IV Medium TFTM Forward Prow Medium	MVOLT 3 120 3 208 3 240 3 277 3 347 34 480 34	Shipped included (blank) Surface mounting pracket. BBW Surface mounted pack bex (for conduit entry) 2	Shipped in PE DMG PIR PIRH PIR1FC3V PIRH1FC3V ELCW	Istalled Photoelectricitell, button type 6 C-10viciniming wires pured outside fixitine (for use with an external control, ordered separately). 180° motion/ampient light sensor, 15–80° mtght 180° motion/ampient light sensor, 15–80° mtght 180° motion/ampient sensor, 8–15 mounting height, ambient sensor on able of 16–2. Motion/ambient sensor, 15–80° mounting height, ambient sensor on able of 16–2. Emergency outerly backup (includes external component enclosure), CA File 20 Noncompliant 8
Other Option			Finish					

DWHXD White **DDL** Diffused droptiens

1 20C 1000 is not available with PIR, PIRH, PIR1FC3V or PIRH1FC3V. MVOLT driver operates on any line voltage from 120-277V (50/60 Hz).
Single fuse (SF) requires 120, 277 or 347 voltage option. Double fuse (DF) requires 208, 240 or 480 voltage option. Only available with 20C, 700mA or 1000mA. Not available with PIR or PIRH.

 Back box ships installed on fixture. Cannot be field installed. Cannot be ordered as an accessory.
 Photocontrol (PE) requires 120, 208, 240, 277 or 347 voltage option. Not available with motion/ambient light sensors (PIR or PIRH). Reference Motion Sensor table on page 3.

Cold weather (-20C) rated. Not compatible with conduit entry applications. Not available with BBW mounting option. Not available with fusing. Not available with 347 or 480 voltage options. Emergency components located in back box housing. Emergency mode IES files located on product page at www.lithonia.com Not available with SPD. 10 Not available with ELCW

DSSXD Sandstone

DBLBXD Textured black

DDBTXD Textured dark bronze

DNATXD Textured natural a uminum

11 Also available as a separate accessory; see Accessories information.

LITHONIA LIGHTING. COMMERCIAL OUTDOOR

Height 2: (max): Weight:

One Lithonia Way • Conyers, Georgia 30012 • Phone: 1-800-705-SERV (7378) • www.lithonia.com © 2015-2020 Adulty Brands Lighting, Inc. All rights reserved.

TYPE A LIGHT



D-Series Size 2 LED Area Luminaire NORTHE RESIDUE

environment.

Introduction The modern styling of the D-Series is striking yet unobtrusive - making a bold, progressive statement even as it blends seamlessly with its

The D-Series distills the benefits of the latest in LED technology into a high performance, high efficacy, long-life luminaire. The outstanding photometric performance results in sites with excellent uniformity, greater pole spacing and lower power density. The Size 2 is ideal for replacing 400-1000W metal halide in area lighting applications with energy savings of up to 80% and expected service life of over 100,000 hours.

Orde	ring Information		EXAMPLE: DSX2 LED	P7 40K T3	m mvolt spa nltair2 pirhn ddbx
Series	LEDs Co	olor temperature	Distribution	Voltage	Mounting
DSX2 LEC	P1 P51 4	30K 3000K 40K 2000K 50K 5000K	T1S lybe Stor. (Automotive): TSS lybe Vsery Short 3 T2S lybe USect TSM lybe V Medium 3 T3S lybe II Stor. T3M lybe II Medium 1 T4M lybe V Medium 1 T5W lybe V Very Short 3 T5W lybe V Short 3 T5W lybe	208° 208° 240° 277° 347°	Shipped included SPA Sociate pole mounting RPA Bound pole mounting? WBA Wall bracket? SPUMBA Sociate pole universal mounting adaptor? RPUMBA Round pole universal mounting adaptor? Shipped separately KMA8 DDBXD U Mast arm mounting bracket adaptor (specify firish)?
Control o	otions			Other options	Finish (expired)
Shipped NLTAIR2 PIRHN PER PER5 PER7 DMG	installed Network, B'- evel motion/ambient sensor' NEMA twist lock receptable only (no conti- hive whereseptable only (no conti- hive whereseptable only (no controls) ^{12,5} Seven-wine receptable only (no controls) ^{12,6} 0-109 dimming extendicult back of nousil external control (no controls) ¹⁴ Dual swillsting ^{15,18}	trols); PIRH1FC:	Bi-level, motion /amplentisensor, 15-36/mounting height, ambient sensor enable at 35%. Which flow, motion /ambient sensor, 8-15/mounting height, ambient sensor enabled at 16.17. Field Adjustable Output 18.	DF Double fur L90 Let rotate R90 Right rotat	e shield ** DBLXD Slack

LITHONIA LIGHTING. COMMERCIAL OUTDOOR

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TYPE C LIGHT



Back Box (BBW, ELCW)

D-Series Size 1 LED Wall Luminaire

Weight:

MG-FTIME FRIENDLY

Introduction

The D-Series Wall luminaire is a stylish, fully integrated LED solution for building-mount applications. It features a sleek, modern design and is carefully engineered to provide long-lasting, energy-efficient lighting with a variety of optical and control options for customized performance. With an expected service life of over 20 years of nighttime use and up to 74% in energy savings over comparable 250W metal halide luminaires, the D-Series Wall is a reliable, low-maintenance lighting solution that produces sites that are exceptionally illuminated.

Orderi	ng Inform	ation			EXAMI	PLE: D	SXW1	LED 20	C 1000	40K T3M MVOLT DDBTXD
DSXW1 LED										
Series	LEDs	Drive Current	Color temperati	ure Distrib	ution	Voltage	Mountir	ıg	Control Opt	ons
DSXW1 LED	10C 10 LeDs (one engine) 20C 20 LeDs ("wo engines)"	350 350 riA 530 530 riA 700 700 riA 1000 7000 riA (1.A) 1	30K 3300 40K 4000 50K 5300 AMBPC Ambe phosp corve	K T2M K T3S er T3M er T4M	lype II Short lype III Med'um lype III Short lype III Med'um lype II Wed'um Horward Prow Medium	MYOLT ² 120° 208° 240° 277° 347°° 480°	250.000	d included Surface mounting pracket Surface- mounted back box (for conduit entry) 3	Shipped in PE DMG PIR PIRH PIR1FC3V PIRH1FC3V ELCW	Photoelectric rell, button type ⁶ C-10v cimming wires pulled out side fixiture (for use with a nexternal control, ordered separately) 180° motion/ambient light sensor, 415′ mtg. mt ¹² 180° motion/ambient light sensor, 15-30′ mtg. ht ¹² Motion/ambient sensor, 8-15′ mounting height, ambient sensor or able of 7°
Other Option	s		Į	inish (seasied)						

Other Options				Finish (see	Finish (reached)						
SF	ed installed Single fise (120, 277 or 347V) VIII	BSW	ed separately 11 Birc deterrent spikes	DDBXD DBLXD DNAXD	Dark bronze	DSSXD DDBTXD DBLBXD	Sandstone Textured dark bronze	DWHGXD DSSTXD	Textured white Textured sandstone		
DF HS SPD	Couble fuse (208, 240 or 480V) (AMI) cuse side shield (Fill Separate surge protection (Fill	VG DDL	Vandaliguero Diffused dropilens	DWHXD	\atura aliminum White	DNATXD	Textured black Textured natural aluminum				

20C 1000 is not available with PIR, PIRH, PIR1FC3V or PIRH1FC3V. MVOLT driver operates on any line voltage from 120-277V (50/60 Hz). Single fuse (SF) requires 120, 277 or 347 voltage option. Double fuse (DF) requires 208, 240 or 480 voltage option. DSXWHS U House-side shield (one per light engine)

Only available with 20C, 700mA or 1000mA. Not available with PIR or PIRH. Back box ships installed on fixture. Cannot be field installed. Cannot be ordered as an accessory.
 Photocontrol (PE) requires 120, 208, 240, 277 or 347 voltage option. Not available with motion/ambient light sensors (PIR or PIRH).

Cold weather (20C) rated. Not compatible with conduit entry applications. Not available with BBW mounting option. Not available with fusing. Not available with 347 or 480 voltage options. Emergency components located in back box housing. Emergency mode IES files located on product page at www.lithonia.com Not available with SPD.
 Not available with ELCW

12 Not available with ELCW



DSXWBSW IJ Bird deterrent spikes

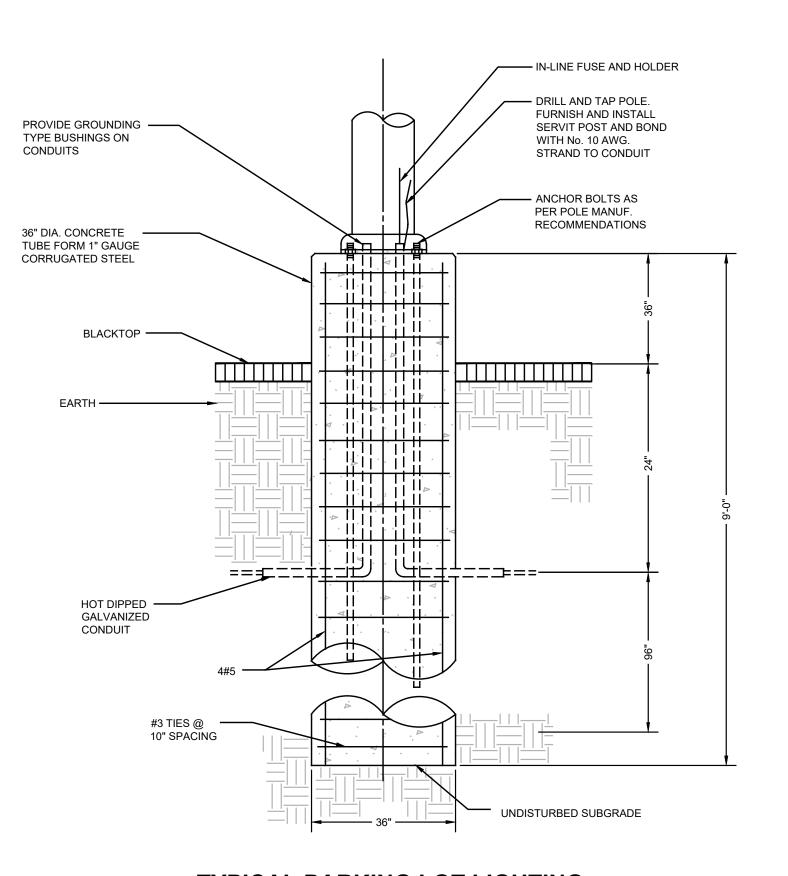
DSXWTVG II Vandal guard accessory

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DSXW1-LED

Rev. 10/20/20

TYPE B LIGHT



TYPICAL PARKING LOT LIGHTING **FIXTURE FOUNDATION**

PROJECT INFORMATION

KICK DANCE STUDIOS

ROJECT LOCATION:

BLOCK 25, LOT 12 611 RIVER ROAD BOROUGH OF FAIR HAVEN, MONMOUTH COUNTY, NJ

WINSTON PROPERTIES II LLC

450N 18TH ST APT 1547 PHILADELPHIA, PA 19310

KICK DANCE STUDIOS

BOROUGH OF FAIR HAVEN, NJ 07704

APPLICANT'S PROFESSIONALS

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SURVEYOR:
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NCPE 33336 DCPE 900682 COPE 36605 REVISIONS

11/16/20 REV. PER HEARING 10/30/20 REV. PER BORO ENGINEER'S COMMENTS 09/22/20 REV. PER BORO ENGINEER'S REVIEW 05/14/20 REV. PER COMPLETENESS & PLANNING REVIEW 03/06/20 INITIAL RELEASE SCALE: AS SHOWN DESIGNED BY: SGM DATE: 03/06/20 DRAWN BY: BRK JOB #: **20-1348-01** CHECKED BY: **JLF**

CAD ID: 20-1348-01r0 NOT FOR CONSTRUCTION APPROVED BY

FOR CONSTRUCTION PLAN INFORMATION

PRELIMINARY & FINAL MAJOR SITE PLAN

HEET TITLE:

LIGHTING PLAN

C301