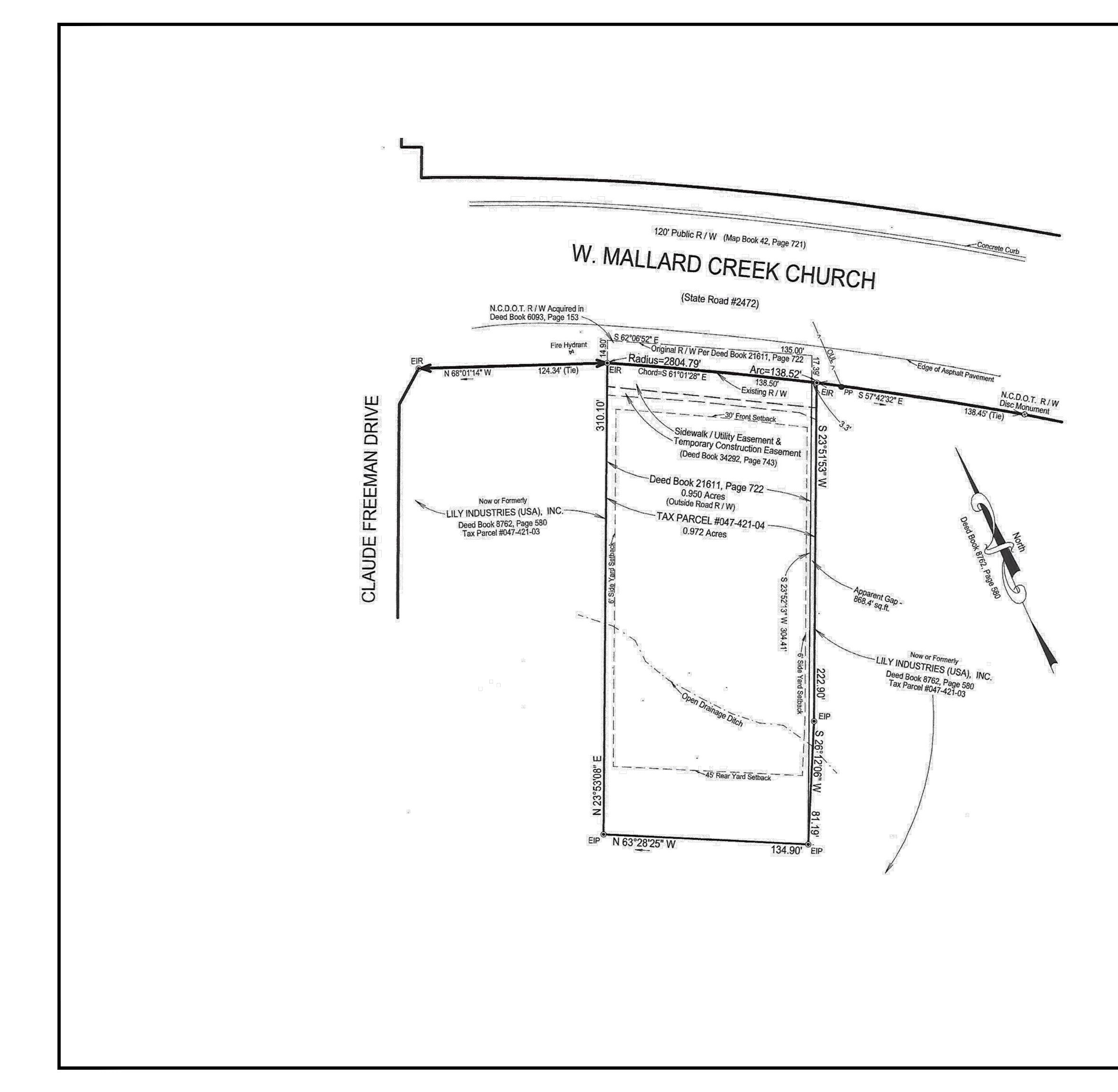


PERS, LLC Y DRIVE 28208	REQUIRED BUILDING SETBACKS:	FRONT SETBACK: 30' REAR SETBACK: 45' SIDE SETBACK: 6'
RGEEL AHMAD	MAXIMUM ALLOWABLE BUILDING HEIGHT:	50'
hmad@harrishospitality.info	REQUIRED LANDSCAPE BUFFER:	N/A
ER, PLLC	OPEN SPACE REQUIRED:	5% (0.05 AC) FOR CG ZONING DISTRICT
ROUND COURT	OPEN SPACE PROVIDED:	±36% (±0.35 AC)
10 IONY RENTZ, P.E., S.E.	PARKING SPACES REQUIRED:	1 SPACE PER 250 SF OF RETAIL SPACE = 35 SPACES
eng.com	PARKING SPACES PROVIDED:	8,650 SF / 250 SF = 35 SPACES REQUIRED (36 PROVIDED)
5	BICYCLE PARKING SPACES REQUIRED:	1 SPACE PER 1,500 SF OF RETAIL SPACE
	BICYCLE PARKING SPACES PROVIDED:	8,650 SF / 1,500 SF = 6 SPACES PROVIDED
21-04)	PROPOSED STORM SYSTEM:	PRIVATE
RHOOD 1) AL GENERAL)	PROPOSED WATER SYSTEM:	PRIVATE
L GENERAL)	PROPOSED SEWER SYSTEM:	PRIVATE
	ELECTRICITY PROVIDER:	DUKE ENERGY
	GAS PROVIDER:	PIEDMONT NATURAL GAS
0 SF OF RETAIL SPACE = 35 SPACES	WATER PROVIDER:	
= 35 SPACES REQUIRED (35 PROVIDED)	SEWER PROVIDER:	CITY OF CHARLOTTE
500 SF OF RETAIL SPACE SF = 6 SPACES PROVIDED	CONDITIONAL NOTES:	

<section-header></section-header>		PREPARED BY:
<form></form>	1. DEVELOPMENT DATA TABLE (ITEMS MAY NEED TO BE SUPPLEMENTED WITH ADDITIONAL NOTES OR SITE PLAN	
	 B. TAX PARCELS INCLUDED IN REZONING: 047-421-04 C. EXISTING ZONING (INCLUDING OVERLAYS AND VESTING): N1-A D. PROPOSED ZONING (INCLUDING OVERLAYS AND VESTING): CG (COMMERCIAL GENERAL) 	1130 Parade Ground Court Clover, South Carolina 29710
	G. SQUARE FOOTAGE OF NON-RESIDENTIAL USES BY TYPE (RETAIL, OFFICE, INDUSTRIAL, ETC.): 8,650 SF H. FLOOR AREA RATIO: N/A I. MAXIMUM BUILDING HEIGHT: 50' J. MAXIMUM NUMBER OF BUILDINGS: 1 PROPOSED BUILDING	
	L. AMOUNT OF OPEN SPACE: 0.35 ACRES PROVIDED	OTTE T MMENTS S
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1 EMERAN 2 A DATE OF SITE FLAN 1: 15:2021 3 EXCONNEG FETTION NUMBER (ADDE TO REVISED SITE PLAN; 2023-070 C. VICNITY MRP: SHOWN HEREON 1 MORTH ARROW SHOWN HEREON 3. ALL RISTING LASSENDATION RATER AND REVISED SITE PLAN; 2023-070 C. VICNITY MRP: SHOWN HEREON 3. ALL RISTING DASSENDATION RATER ROLLESS END ALL ADDE LASSE SHOWN HEREON 4. EXCORNEG TO THE CONSTRUCTION INTERVALS OR LESS EXISTING AND IN DEL CASES PROMIN HEREON 4. ALL RISTING DASSENDATION RATER ROLLESS END ALL ADDE LASSE AND RELEASE SHOWN HEREON 5. ALL RISTING DASSENTATION RATERVALS OR LISSE CASES PROMISED : SHOWN HEREON 6. ALL RISTING DASSENTATION RATERVALESS AND ROLLESS END RELINFATION OF AREAS WITHIN THE REGULTOR THE COOPLAND AND CARGEMENT (SMMT) BUFFERS AND DELINFATION OF AREAS WITHIN THE REGULTOR THE ROPORSED DEVELOPMENT 4. ALL YARDS, BUFFERS SCREENING, AND LANDSCRAPING REQUIRED OR PROPOSED: SHOWN HEREON 6. ATHEL CONTON HEREON READINGED AND CARGE PARTING RUMAR OF RATING RUMANGE PARTING RUMANGE OF ROPORSED: SHOWN HEREON 7. HEL CONTON OF PROVIDES THE TRUCTURES AND DRAINAGE PARTING RUMAR OF RATING RUMANGE PARTING RUMAN HEREON 1. LOCATION OF PROVIDES DEVELOPMENT IN ALL PACKS ON THEREON 1. LOCATION OF REPORTSED BIKERE ACQUIRED FROM READILY AVAILABLE GIS DATA. 3. FUTURE NEODOT NULTI-USE PARTING RUMANGE RUMANGE RUMANGE PARTING RUMANGE PARTING RUMANGE RUMANGE PARTING RUMANGE RUMANGE PARTING RUMANGE	E. PROVISION OF PUBLIC ART: N/A F. UNDERGROUND UTILITIES: N/A G. OTHER CONDITIONS NOT PREVIOUSLY LISTED.: N/A	LOCATION: 2 PREPARED F
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 4. THE PROPOSED BUILDING SHALL BE CONSTRUCTED WITH WALL PACKS ON THE SIDES AND REAR FOR ILLUMINATION OF DEVELOPMENT, IN ADDITION TO THE 2 PROPOSED LIGHT POLES SHOWN. 5. THE "FIRE HOSE PULL PATH" SHOWN ON THIS PLAN REPRESENTS AT LEAST A 200-FOOT FIRE HOSE PULL FROM A FIRE TRUCK PARKED IN THE LANE OF TRAVEL TO THE FURTHEST POINT NEAR THE PROPOSED BUILDING. 6. FOR ADJOINING PARCELS RECEIVING STORMWATER DISCHARGE FROM THE PROPOSED BMP/WATER QUALITY FEATURE, THE PETITIONER SHALL ANALYZE THE ADEQUACY OF THE EXISTING STORMWATER CONVEYANCE ON THE ADJOINING PARCELS. IF THE EXISTING STORMWATER CONVEYANCE ON THE ADJOINING PARCELS IS FOUND TO BE INADEQUATE, THE PETITIONER SHALL MAKE A GOOD FAITH EFFORTWITH THE PROPERTY OWNER(S) TO IMPROVE THE STORMWATER CONVEYANCE OR MITIGATE THESTORMWATER DISCHARGE ONTO THE ADJOINING PARCELS. 	3. FUTURE NCDOT MULTI-USE PATH TO BE CONSTRUCTED AS PART OF THE PROPOSED DEVELOPMENT AS REQUESTED BY NCDOT. NO ADDITIONAL DEDICATION OR RESERVATION	()
 5. THE "FIRE HOSE PULL PATH" SHOWN ON THIS PLAN REPRESENTS AT LEAST A 200-FOOT FIRE HOSE PULL FROM A FIRE TRUCK PARKED IN THE LANE OF TRAVEL TO THE FURTHEST POINT NEAR THE PROPOSED BUILDING. 6. FOR ADJOINING PARCELS RECEIVING STORMWATER DISCHARGE FROM THE PROPOSED BMP/WATER QUALITY FEATURE, THE PETITIONER SHALL ANALYZE THE ADEQUACY OF THE EXISTING STORMWATERCONVEYANCE ON THE ADJOINING PARCELS. IF THE EXISTING STORMWATER CONVEYANCE ON THE ADJOINING PARCELS IS FOUND TO BE INADEQUATE, THE PETITIONER SHALL MAKE A GOOD FAITH EFFORTWITH THE PROPERTY OWNER(S) TO IMPROVE THE STORMWATER CONVEYANCE OR MITIGATE THESTORMWATER DISCHARGE ONTO THE ADJOINING PARCELS. 	 THE PROPOSED BUILDING SHALL BE CONSTRUCTED WITH WALL PACKS ON THE SIDES AND REAR FOR ILLUMINATION OF DEVELOPMENT, IN ADDITION TO THE 2 PROPOSED LIGHT 	NOT FOR
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IMPROVE THE STORMWATER CONVEYANCE OR MITIGATE THESTORMWATER DISCHARGE ONTO THE ADJOINING PARCELS. SITE PLAN-1	BMP/WATER QUALITY FEATURE, THE PETITIONER SHALL ANALYZE THE ADEQUACY OF THE EXISTING STORMWATERCONVEYANCE ON THE ADJOINING PARCELS. IF THE EXISTING STORMWATER CONVEYANCE ON THEADJOINING PARCELS IS FOUND TO BE INADEQUATE,	
	IMPROVE THE STORMWATER CONVEYANCE OR MITIGATE THESTORMWATER DISCHARGE ONTO THE ADJOINING PARCELS.	

REZONING PETITION NUMBER: 2023-070



W. MALLARD CREEK CHURCH RD	PREPARED BY: CDNI+R ENGINEERING - PLLC 1130 Parade Ground Court Clover, South Carolina 29710 (803) 431-6940 ~ NC FIRM# P-1690
VICINITY MAP NOT TO SCALE	NO. DATE BY ISSUE 1 3-15-2023 CDMR CITY / NCDOT INFORMAL REVIEW CORRECTIONS 2 4-5-2023 CDMR REMOVED SIGN PER CITY COMMENTS 3 8-4-2023 CDMR REMOVED SIGN PER CITY COMMENTS 4 8-14-2023 CDMR ADDED ADDITIONAL REZONING SITE DATA AS REQUESTED BY THE CITY REQUEST 5 2-23-2024 CDMR MODIFIED BMP AND SITE GEOMETRY TO ACCOMMODATE TREE SAVE AREA
	LOCATION: 2107 MALLARD CREEK CHURCH ROAD 2107 MALLARD CREEK CHURCH ROAD CHARLOTTE, NC 28262 PREPARED FOR: PREPARED FOR: PREPARED FOR: PREPARED FO
	SITE SURVEY SITE SURVEY DESIGNED BY DRAWN BY COMMERCIAL CENTER DESIGNED BY DRAWN BY CHECKED BY DESIGNED BY DRAWN BY CDMR DESIGNED BY DRAWN BY CHECKED BY DESIGNED BY DRAWN BY CDMR DESIGNED BY DRAWN BY CHECKED BY DESIGNED BY DRAWN BY DRAWN BY DESIGNED BY DRAWN BY DRAWN BY DESIGNED BY DRAWN BY DRAWN BY
GRAPHIC SCALE (IN FEET) (IN FEET) 1 inch = 30' ft.	SEAL: NOT FOR CONSTRUCTION FOR PLANNING PURPOSES ONLY
REZONING PETITION NUMBER: 2023-070	SITE PLAN-2