

CHARLOTTE HISTORIC DISTRICT COMMISSION CERTIFICATE OF APPROPRIATENESS

CERTIFICATE NUMBER: 2014-103

DATE: May 29, 2014

ADDRESS OF PROPERTY: 2114 Dilworth Road East

HISTORIC DISTRICT: Dilworth

TAX PARCEL NUMBER: 12112108

OWNER(S): Jeff and Amanda Gray

DETAILS OF APPROVED PROJECT: Addition-The project is a rear dormer addition that is not visible from the street. The siding will be wood and full size windows will match the existing window patterns on the home. Corner boards will be used on the addition. See attached plans.

- 1. Applicable Policy & Design Guidelines and Approval Authority Projects Eligible for Administrative Approval, page 23: Work in rear yards.
- 2. The applicable Policy & Design Guidelines for additions have been met.
- > This Certificate of Appropriateness indicates that this project proposal has been determined to comply with the standards and policies of the Charlotte Historic District Commission.
- > No other approvals are to be inferred.
- No demolition other than that specifically indicated on any attached plans is authorized under this approval.
- > All work must be completed in accordance with all other applicable state and local codes.
- > Any changes from or additions or deletions to the plans referenced herein will void this Certificate, and a new application must be filed with the Historic District Commission.

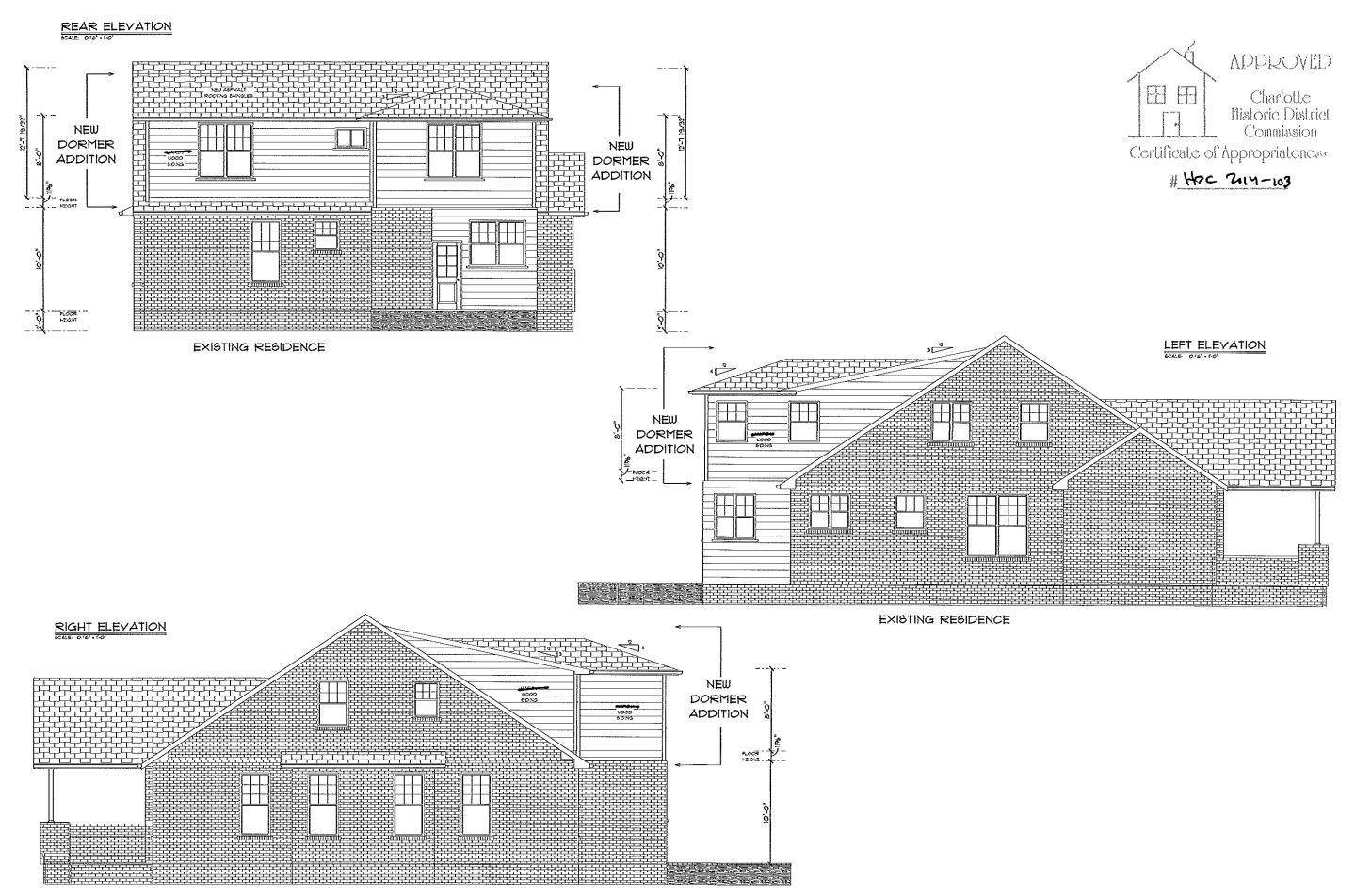
This Certificate is valid for a period of six months from the date of issuance. Failure to obtain a building permit in that time will be considered as a failure to comply with the Certificate and the Certificate will become invalid. If a building permit is not required, then the approved work must be completed within six months of the date of issuance of this Certificate. The Certificate can be renewed within twelve months of its issuance by Historic District Commission staff by written request and submission of a valid reason for failure to comply within the six-month deadline.

Ton Equ	John be Sonal
Chairman	Staff

CHARLOTTE-MECKLENBURG PLANNING DEPARTMENT

www.charlotteplanning.org

600 East Fourth Street Charlotte, NC 28202-2853 PH: (704)-336-2205 FAX: (704)-336-5123



EXISTING RESIDENCE

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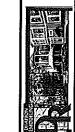
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GRAY RESIDENCE 2114 DILWORTH RD, EAS: CHARLOTTE, NC 28203

PROPOSED P

SCALE: 1/2" C.H.
DRAWN BY, MPD

DIFABION REMODELING, INC 1010 VAN BUREN AVE, STE, INDIAN TRAIL, NC 28019



SRAY RESIDENCE 2114 DILWORTH RD, EAS CHARLOTTE, NC 28203



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CODE. REPER TO THE PRESENTE CODE FOR ANY ADDITIONAL INFORMATION NOT COPYEED IN THESE NOTES OR THE FESSIONS OF THE FESSION FOR THE FESSION FOR

STRUCTURE, NECESATION.

THE CONTRACTOR SYML COMPARE THE STRUCTURE! DRAWNINGS AND OTHER CONTRACT DRAWNINGS AND REPORT ANY DESCREPANCES WITH THE PROJECT ENGINEER AND ARCHITECT PRIOR TO THE FASROCATION AND NOTALLATION OF ANY STRUCTURAL.

MEMBERS

THE GOBERN CONTRACTOR IS REQUIRED FOR PROVIDING ALL REQUIRED BRACING AND SHORING CONSTRUCTION TO MAINTAIN THE STREETLY AND SMETTOR ALL STRUCTURAL ELEMENTS DURING THE CONSTRUCTION PROCESS UNTIL THE STRUCTURE IS THED TOGETHER AND COMPLETE.

RESIDENTIAL FOUNDATIONS:

PROTECTION ADMIST TERMITES. CERTIFICATION OF COMPLIANCE SHALL BE SSUED TO THE BULDING DEPARTMENT BY A LICENSED PECT CONTROL COMPANY.

8. ALL FOOTING ECCANATIONS SHALL BE HEAT, STRACKIT, AND LEVEL IN THE PROTECTE BEATONS TO RECEIVE THE CONCRETE. ELECASSAY AVARATIONS IN THE COMENSO SOLE OF CONTROL OR SUMM LIA THE PERHITTED. REPORTED-STEEL AND BUSH SHALL BE ACCURATED. YELL AND AND SUPPORTED TO MANDAIN THEIR POSITION DURING THE CONCRETE POLINIAL EDGE FORMS SHALL BE LESS OF CONCRETE. THE THIN BLE EXPOSED.

9. ALL SUAR-PROFINED STATE TORE THE RESPONSE BUTFOR THE CONTROL TOR. PEPETRATIONS INTERFERROW WITH REINFORMS SHALL BE APPROADED IT THE PERHOR SHALL BE APPROADED IT THE PERHOR SHALL BE APPROADED STATE PERHOR PROFINED THE PROJECTION SHALL BE LESS THAN THEIR PROGRAMMANCE LESS OF CHOOLS. SHEEPED FORMING DEPTENDANT HER PROST. BETTEN THE PROFINED SHALL BE LESS THAN THEIR PROGRAMMANCE LESS FOR FOOTI, STEPPED FORMING DEPTENDANT HER GROWN BETTENDANT HER PROFINED SHALL BE LESS THAN THEIR PROGRAMMANCE LESS THAN THE REPORT OF THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE REPORTED THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE REPORTED THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE LESS THAN THE REPORT OF THE PROFINED SHALL BE REPORTED TO THE PROFINED SHALL BE THE PROFINED SHALL BE REPORTED TO THE P

SPECIAL FOUNDATION CONSIDERATIONS:

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BY THE MANEY-LIVEST.

WHERE MAY FOUNDS OF A BUILDING ADDITION TE INTO EXETTING COMPARTE FOOTINGS OF THE ORIGINAL BUILDING, CONNECT THE NEW FOOTING TO THE DISTINGS WITH TIME, IT LOWES TO COURSE AT UND CEPTING THE FOOTINGS EMED THE COMPAISE INTO THE EXISTING FOOTING USING HOME SHERN GROUT OR A TWO PART EMEDY AND EXECUTE HITH THIS FOR EXECUT.

Unless otherwise noted on the plan, restrance disembit walls shall be but in accordance with pack 1 of the code provide comer bar read-receivent at all wall corress consisting of a labeautar x 20 fb 1 laars at 8 of colding to the provide comer bar of the provide comer before all prayable and poor 8 labe before allocations.

Understrance delivation walls greater than 80 mall regard but be respected as redo by the country respection provide to nother documents. All reprovidents sites 3 will be the offer respection.

AND FOOTING TROOKESS SHALL BE WITHIN IT TO DEPUNCE FOOTING WOTHER SHALL BE WITHIN IT TO LEGALOUS WITHIN SHALL BE WITHIN IT TO LEGALOUS WITHIN SHALL BE WITHIN IT TO LEGALOUS WALL LEGAL BE WITHIN TO THE WOOD FOR HIS AND ALL OF THE WOOD FOR HIS AND ALL OF THE SHALL BE SHALL CANNOT OF 200 FSF HORSE SHALL FILL SUCH AS CLEAN STONE TO BE PLACED ACLASES THE WALL IT THE MOTULE FIELD VALUES AND LEGAL SHALL FILL SUCH AS CLEAN STONE TO BE PLACED ACLASES. THE WAS THE WOOD FROM THE FOOTING HORSE THAN THESE ASSAMPTION WALLS, CONTACT THE CONTACT FOR FEARWAYSE.

FRAMING CONSTRUCTION - OTHER THAN ROOF:

SEE TABLE REQUISTOR THE DODE FOR A FASTERER SCHEDULE FOR STRUCTURAL MEMBERS, ALL LIGHT GALGE METAL CONNECTORS SPECIFED ON THE TAM ARE DESCRIPTIONS OF SMPOON STRONGTE. REPIET TO SMPSOON STROUGHT MANUE. FOR SZES, SPECIFICATIONS, AND INSTITUTION STRETE REPAIRS MAY BE LIGHT DROWNED THE COMMETCH ON SOUR. 1 OWN

STRONGER THAN THAT SPECIFIED.

WOOD BELING SHALL BE SUPPORTED BY METAL HANGERS OF ADBOUNTE CHPACITY IN MERE FRAMING INTO BEAMS OR LEDGERS. THE
FOLLOWING HANGER SPECIFICIENT ME USED LINESS NOTHED OTHERWISE OF THE FLAM.

MEMBER SIZE SNIZ SOME HANCERS
12 203 LUS 28-2 LUS 210-2 LUS 212-2 MITTELL MITTELL MITTELL MITTELL HUS 419 HUS 412 HUS 412 HUS 55010

NOTE: FILL ALL OF THE HOLES IN HUNGERS WITH 164X 1½" CONDION NAILS UNLESS OTHERWISE SPECIFIED BY THE MUNUFACTURER DO NOT BEND OR MODIET THE HUNGER OR USE PUPPROPRIATE FASTENERS. DO NOT USE 164X 1½" "HUNGER NAILS" UNLESS OTHERWISE NOTED ON THE PLANS OR INSTITUTIONS WHERE OULT 1½" OR LESS OF WOOD IS PROVIDED TO NAIL NATO.

2. CRIM SPACE GROESS AND BANDS WITH IT CIRTIAN WALL AND PIER CONSTRUCTION SHALL BE 22X IN SOUTHERN YELLON PIER IN LINESS NOTED OTHERWISE. MAXIMIN CLEAR SPANS ARE TO BE 45Y (6' OF OS SPACHO OF PIERS).

4. TO ANOD CRECTIONABLE CRUCKING IN PRESENDED HAROMODO FLOORS OF AN INTERSECT COMMETT THE JOSTS SECRELY TO THE GROED USING THE ALMIN PARTIENT PRESENCED IN THE CODE SECRION PROLYTY JUST DIRECTION OF THE ALMIN PARTIENT PRESENCED IN THE CODE SECRION PROLYTY JUST DIRECTION OF WHICE THIS WILL INSIDE SPRANCE OSTROMITION OFFER THE FLOOR AND DOTH LETH ACCURATION THE PROPERTY OF THE SWILL DIRECTION OF THE SPRANCE OF THE SPANCE OF THE FROM THE ORDER AND THE MOSE OF THE SWILL OTHER PROMISE COMMETTED OTHERWISE.

5. ALL OTHER PRAYER COMET MAY BE A SPROED STORES OF THE SWILL THE CORDER OF THE SWILL OTHER PARTIES OF THE (1) AND THE MOSE OTHERWISE.

5. INTEL BEAUS BUSINESS (1) AND STORE OTHER OTHER PROSESS NOTED OTHERWISE.

6. STEEL BEAUS BUSINESS (1) AND STORE OTHER OT

ANY AND CILLULA BEANS SUST HAVE GYZM OR BY JOS STUDS UNDER PLACHEDD SUPPORT UNLESS NOTED OTHERWISE.

MASSAME CHRISTS

FOR SPANS IN THE IT. LISE SYCKYM, STEEL ANGLES.

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FOR SPANS FROM F TO BY. LISE SYCKYM, STEEL ANGLES.

FOR SPANS GREATER HAWN Y: FASTEM YAYD, STEEL ANGLE TO WOOD HEAVER WITH JEAST LAG SCREWS @ 12 O.C. EXTEND ANGLE F AND OF THE HAW Y: FASTEM YOUNG ANGLE ANGLES A

ALL RAFTER BRACES MUST HAVE A STUD FROM PLATE THROUGH ALL FLOORS TO THE FOLKDATION OR SUPPORTING SEALURE ON MO

ALL RAFTER BRACES MUST HAVE A STUD FROM PLATE THROUGH ALL FLOORS TO THE FOUNDATION OR SUPPORTING BEAM BRLOW, NO

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 WHERE MAN LOOD BEAMS FORTHINGS FALL BETWEEN FLOOR JUSTS OF BRASSES, ZMILLOONS & 2 YO COLLIST BE PLACED FREEDOLLAR TO THE SOUTH TO SERVE AND SALED HER TO BE SERVED BE SALED BE THAT THE MITTHES HERE AS IN THE PLACED WHO ME HERE REPORTED ON OSCITULITIONS A SWILE ZUSTS OF THE REVOLUTION OF THE THAT THE PLACED FLOOR TO SERVE AND SALED HERE AS IN THE MANUFACTURES DIRECTIONS FLOOR TO SERVE AND SALED HERE AS IN THE MANUFACTURES DIRECTIONS FLOOR TO SERVE AND SALED HERE AS IN THE SALED BE SAL

TRUSSES AND PLYMOOD CAMADT CARRY CONCENTRATED POINT LOADS, INDIST MATERIAL SHOULD NOT BE USED AS BLOCKING Under concentrated point loads, all point loads mast be carred to foundations with adequate blocking andicr

ESUAS

CONTINUOS ZES ENDOMO SIMILI SE MALED TO LINGOMA, OR VERTICAL WES MEMBERS OF ALL OFFINIMES PLOCES TRUSSES ONTE
FY CONT. THEY SMALL SE SETALLED MEAR BIDS PAN AS A LOAD DISTRIBUTION MEMBER. ET THE ZES ENDOMO SI NOT CONTINUOUS,
LAP BIDS OF REDIONG ONE PETRISS SPACE.

ALL STEEL COLUMNS SHALL SEAR ON CONCRETE, MISCHRY, OR STEEL CHAY. BEARS THAT BEAR ON TOP OF STEEL COLUMNS SHALL SHALL COLUMNS SHALL SEAR ON TOP OF STEEL COLUMNS SHALL BEAR ON TOP OF STEEL COLUMNS SHAL

UNLESS OTHERWISE DETAILED, ALL STICK-BUILT CHEMICA'S SHALL BE CONSTRUCTED WITH 2X4 B12" Q.C. OR 2X5 STUDS AT 15" Q.C.

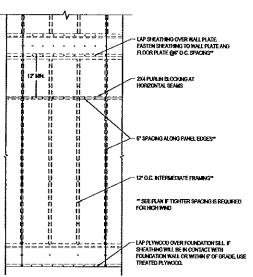
VALUES OF THE THE CHARLE, ALL STANDART LOWERS SHALL BE CARRIED WITH A SEC OF CLOSED STUDIOS AT 50 CO., BALLOCHAPTHED THE MATTIC CENTER CREATER STATES MY CONFLICTION ON ALL SISSES OF THE CHARLAP ACADIS THE FULL EMOTTED OF THE STUDIOS AT STATES AND THE SECOND OF THE STANDARD STUDIOS AND THE STUDIOS AND THE SECOND OF THE STUDIOS AND THE SECOND OF THE

TO THE FOUNDATION.

36. MILE SELF SUPPORTING STARS' MUST BE CONNECTED TO ADEQUATE FRAMING TO SUPPORT THE LOAD OF THE STAR CASE. IT IS THE

STAR NUMERCHURES RESPONSELTE TO PROVIDE THE EDR WITH ALL POINT LONG PROFIT OONSTRUCTION.

21. WALL SHEATHING SHALL LAP AND CONNECT TO POUNDATION SELE RATE HAD LAP INST WALL PLATES TO CONNECT TO SECOND
STORY ROOM BAND WHERE APPLICABLE. WHERE SHEATHERS HALL PRAISES AT ELESS 12 WIDE, PROVIDE 224 BLOCKING AT ALL
HORIZONTIAL SEMIS TO PROVIDE EDGE MALING FOR PLYMOOD. SEE DETAIL BELOW.

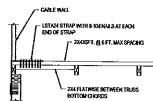


TYPICAL WALL SHEATHING ATTACHEMENT

ALL ROOF TRISSES MUST BE INSTALLED IN MCCORDANCE WITH TRUSS WALLEACTURERS INCOMEMBERS. TRUSS DESCOR ADULYOUT SHALL BE SIGNITIED TO DECEMBER OF RECORD FOR APPROVAL TE-COWN CONNECTIONS TO RESST URLET SHALL BE INSTALLED WHERE RECURRED. WHEN POOR TRUSS WALLEACTURERS ON ONLY REVIOLETIES BECAUSED CONNECTIONS, IT IS THE RESPONSELITIVE THE CONTRACTION TO MOTE THE RESPONSE OR THE ENCORMED OF RECORD TO PROVIDE MANDEQUATE CONNECTION.
IN MODITION TO THE CONSTRAINERS SCHEDULE, UNLESS NOTED OTHERWISE ON THE PLAIN, INSTALL SUPPONDED TO RESPONSE OF ALL THE BODG OF THE MATTERS WHERE THEY REAR ON THE WALL PLATE & 87 OLD, EASTEN TO THE

OUTSIDE OF THE WALL PLATE WITH MICCOMMON HALS AND TO THE RAFTER OR TRUSS WITH BOX! I HALS, INSTALLING OVER

PAYTERS SHALL BE 203 STAR & NO CFOR SHIKLES WITH \$" OSB SHEATHING WITH ONE LAVER OF ISAFELT UNLESS NOTED OTHERWISE. THEY ARE 10 BE OUT INTO 147S, RIDGES, ETC., UNLESS NOTED OTHERWISE. THE SLATE MID OTHER



GABLE WALL ATTACHMENT

ROOF PLAN LEGEAD;

A NOCATES LOCATION OF ROOF BRICE FONT AT PAFTER LEVEL

B ARROW MANY FROM THE BRACE FONT MODATES DRECTION OF ROOF BRACE TO PARTITION, BEAM, OR OTHER BRACE
FONT BROOK ARROW INTO BRACE POINT INDICATES A VERTICAL OR MUNOST VERTICAL ROOF BRACE TO PARTITION, BEAM, OR OTHER

BOX SEVER HEALTH SELLOW. FOR MEET 25 WEEK SEX HALED WITH IS PENNY MALS Q IF OC VERTICALLY FROM TOP TO BOTTOM, BOXESS LOWER THAT 7 MEET. Q 200 T BOXCES, BOXCES LOWER THAN 12 MUST BE BOXCED HORSZONTALLY IN TWO OPECTIONS IN MOHERITARY.



MATERIALS SPECIFICATIONS

CONCRETE GENERAL NOTES:

EXCEPT WHERE OTHERWISE NOTED, FOR ALL CONCRETE, THE FROMORTIONS OF CEMENT, AGGREGATE, AND WATER TO ATTIAN REQUIRED PLASTICITY AND COMPRESSIVE STREAMS WALL BE IN AGGREGATION WITH ACT SIX CODE. CONCRETE ENABLE BECOMES HIS AGGREGATES FOR FORTONICS AND 1,000 PS FOR WALLS BEAUSE AND COLUMN

CODE, CONCRETE SPALLE DE SOURS HIS BOANS FOR FOOTINGS AND JOINT PS FOR WALLE SAMA SOUR COLLIANS,
UNESS MOTED CHERMISE.

LIBESS MOTED CHERMISE.

THE FLACES TO BE COLLIFIED BY THE CONCRETE. THE FLACHIS OF ALL CONCRETE SHALL BE IN COCCENNO.

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FROM CHANGE CONCRETE SHALL BE SAMED AND MOVERED BY HAND DAY PRIVATE TO THE MORE THE PROPERTY OF THE PHISH ALL CONCRETE SHALL BE BEAUTED HAVE HOLDEN, DAWN SHAPEN, SES, MARKING TO PROPERTY OF TO PROCEED.

TO THE CONCRETE SHALL BE FLACED LAYER OLDEN, DAWN SHAPEN, SES, MARKING TO PROVIDE ONLY OF THE PHISH ALL CONCRETE SHALL BE REARDED LAYER OLDEN, DAWN SHAPEN, SES, MARKING THE AUGUST OF THE PHISH ALL CONCRETE SHALL BE REARDED AND THE AUGUST ON THE PHISH PROPERTY OF THE SHAPE THE SHAPE THE PHISH PROPERTY OF THE SHAPE THE SHAPE THE PHISH PROPERTY OF THE SHAPE THE SHAPE THE SHAPE THE PHISH PROPERTY OF THE SHAPE THE PHISH PROPERTY OF THE SHAPE T

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PONDING OR CONTINUOUS STRIPUNA

ASSOPTITÉ MAT OR PARRO MET CONTINUOUSLY WET.

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APPLATION OR PAYAPPASSE DE BEARD, LOUNG COMPOUND.

THE CLIRKS SHALL CONTINUE HATTLE THE CHARLANTH KIMBERS OF DATS WHEN THE AMBIENT TEMPERATURE.

APPLATION OR PAYAPPASSE DE BEARD, LOUNG COMPOUND.

THE CLIRKS SHALL CONTINUE HATTLE THE CHARLANTH KIMBERS OF DATS WHEN THE AMBIENT TEMPERATURE.

ANOWERS THE STRIPUNG SHALL DURING CHARLANTH KIMBERS OF BUT WE PROTECTED PROMI ANY

MECHANICAL RULPH, LOUNG STRIPUNG STRIPUNG COMPACE TO FRESTED SUPPLACES.

ASTAN ARIS-TS GRAZE 60S STRIPL. WELDEN WERE FARROC RESPECTION TO BE ASTAIN ASSISTED, WHEL

ACCESSIONES SHALL CONFORT IN THE CRIST WHICH OF STANDARD PRICTICE.* THE FOLLOWING MINIMALM

CONCESSE COMER SHALL BE PROVIDED OF RESPECTIONED BASS.

SLASS HOT EXPOSED TO MEATHER X° BEAMS AND COLUMNS

MASOHRY GENERAL NOTES:

9. MASONRY WALLS ARE TO BE OF THE SIZES AND IN THE LOCATIONS SHOWN ON THE PLANS AND SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE PROMISIONS OF ACLIST

1. HOLLON FLOOD BEARDING THIS SATIN COR INVESTMENT OF INCRIMAL WEIGHT ACCRECATES, CRACE HI HIMTS SHALL BE PROMISED FOR EXTENSION AND FOLUNATION INVLIS. GRACE HI OR SHANTS SHALL BE PROMISED FOR CHESTEROR AND FOLUNATION INVLIS. GRACE HI OR SHANTS SHALL BE PROMISED FOR OTHER LOOD BEARDING HIS OF PARTITIONS.

11. CONCRETE SALLONG BROCK, ASTAL COS MADE WITH LOCATION FROM THE MORBAL ACCREGATES, GRACE HI OR SHANTS AND THE MORBAL BROWN ACCREGATES, GRACE HI OR SHANTS AND THE MORBAL ACCREGATES.

11. CONCRETE BULDING BYCK, ASTINGS WIDE WITH LIGHTWEIGHT OR NORMA, AGGREGATES, GRUCE HIGH STELLEDGT THAT BOCK ENDOGED TO MEATHER SYNLLE BIN.

12. MORTIAR ASTIN (20)-AS, TIME IS PREPADOLOGISH MORTIAR NOW HOW SHALL MICH CONTINUALLY MONCCEMBRITIOUS FILLES COMMISSE BE PROTECTED BY THE PROTECTED OF THE AUGUST ON THE BULDING OF MISSES WITH STELLED OF THE CONCRETE WAS NOW SOME THEY SHALL BE RECORDED WITH A WEST TESTAMOR BY A STANDARD OF THE MISSES WITH SHALL BE THE CONTINUAL BY SHALL BE STANDARD OF THE MISSES WITH SHALL BE THE TOTAL THE TOTAL BY THE TOTAL BY THE STANDARD OF THE TOTAL BY THE BY

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GROUTING.

HOROCOTTAL JOHT REMPORCEMENT: ASTN MOSTAGROCATED FROM COLD DRIVMY STEEL WIRE AND HOT OP ZINC

CONTED JUSTIN AISS, IT SWALL CONSIST OF TWO OR MORE PARALLEL, LONGITURIAL WIRES & MYS IN DUMETER

WITH WELD CONNECTED CROSS WIRES & MISS IN DUMETER AT A MUSICAL DIG 19 COL. JOHN ESPHOROCHMENT &

TO SE INSTALLED IN PERFOR OTHER COLDERS AND IN THE PRIST THRO COLDINESTE IN EDITION AND THE OF OF WILL

OFENNOS AND SWALL EXTEND HOT LESS THAN OF PAST THE OPENING. SPLEES SWALL OVERLAP HOT LESS THAN

18. P.

EDGOTTON MASCHET (MITS SHALL BE LAD IN A BINNING PAUD PATTERN MALES NOTED OTHERWISE. THE
WALLS SHALL BE CARRED UP LEYEL AND PLANE WITHIN THE TOLERANCES SPECIFIED IN ACT SALL AS SECTION
21.3.2. F MONSTMANAD CHARLOS AND ENCONTRESS, ELOCK SHALL BE OUT WITH A MISCORY SALT TOTTO,
MIT OF STRETCHING OIL SPENANDO ZANTS, LEWINSEED WORS SHALL BE STEPPED MICK FOR XANNE MITHINEN
WORK. TOOTHING WILL NOT BE FERMITTED DELETH THOREE SPECEFALLY APPROVAD, DAVAGED WITS ANE TO
BE OUT OUT AND MATHORS SETTIN PLACE.

17. THE FILLED CRUE AND DOND BEAM BLOODS OF REPROFEDED MASCHET WALLS AND TOLE FILLED WITH ASTM
CATASH, CROWN FOR MISCORY WITH MANNAM COMPRESSIVE STRESS OF 2020 PIS AND SLUAP PRIVAGE OF 8T TO
SIST, THE OUTSIDE FACE OF THE BOTTOM BLOODS OF EMPORED DISCUSSIVE FOR GOOD IT FOR EMPARTMENT WITH MINISTERS AND THE GOOD ITS TO BE PRAINED
INFO THE CELL IN MANNAM S'LIFTS AND IMMEDIATED Y MERRIED TO MINISTERS ANY ODDING OF THE GROOT.
BECOMSOLUTE EXCHLIEF THY VIRKHING SEYFAR MOSES HIND THE PRESCENDENT EFFECTER FOR THE TOTTY IS
LOST, RECONSOLUTIVE THE TOP LET AND FILL WITH GROUT MY SPACE LEFT BY SETTLEMENT STREAMSE.

LUMBER GENERAL MOTES:

ALL COMMON FRAMING LIABER IS TO MEET THE FOLLOWING MINIMUM SPECIFICATIONS AT 19% MOISTURE CONTINUE.

MATERIAL	\$2 SOUTHER PINE	#2 SPRUCE
Polyani)	1050	875
Ripoj	575	450
Fc PERP (pul)	565	425
E(to)	1903	1400

18. ALL STRUCTURAL COMPOSITE LUMBER (LVL, LSL, PSL) IS TO MEET THE FOLLOWING WHIMLIN SPECIFICATIONS:

	GROUPS WILL DEANS IN THE	CULTURAS (CSC) & KOMBILIANOS
Ph(pol)	2600	1730
Floori)	2510	\$400
F: PERP (pe)	750	430
E(tax)	1900	1300
₩ WEGINE	AMMATED TIMBER (CLUSTAM) IS TO M GROCES & BEAKS	EET THE FOLLOWING MINIMALM SPECIFICATIONS; COLUMNS

21. WHERE THREE OR FOUR-RLY YAAR BEARS ARE SIDE LOADED LOSTS FRAME INTO THE SIDE AT THE OUTSIDE PLESS, FASTEMALL TRIPLE PLY LYLA TOCETHER WITH TWO ROWS OF 5" LONG TRUSSLOK SOVERYS AT NO D.C. AND FOUR PLY LYLL WITH TWO ROWS OF 6X" TRUSSLOK SCREWS & H" O.C. UNLESS NOTED OTHERWISE ON THE PLANS. THE SCREWS SHALL BE LOCATED A LENGTHAN OF 2" AND A MAXIMUM OF 3" FROM THE TOP OR BOTTOM OF

THE GEALL

22 BUILTUP MOOD COLUMNS CONSISTING OF MAITIRE STUDS SHALL HAVE EACH LAWRATTON HALED WITH 15D

NALS AT 9' OC OR HEADLON SONEWS THAT CAN PENETRATE ALL PLES.

STEEL GENERAL HOTES:

23. ALL STEEL WIDE RLANGE BEAMS SWILL CONFORM TO ASTIM ASJZ HAVING A MAMMAN YELD STRESS) OF \$1,000 PSL
24. ALL STEEL PRESS ARE LABELED AS CONTSOE DAMAFER AND SWILL BE SO-EDULE OF OR RETTER WITH A MAMMAN
YELD STRESS OF #5,000 PSL
25. ALL STEEL TUBES SWILL CONFORM TO ASTIM ASSIGN FRANKY A MAMMAN YELD STRESS OF #5,000
26. ALL STEEL TUBES SWILL CONFORM TO ASTIM ASSIGN MAYON A MAMMAN YELD STRESS OF #5,000
27. ALL OTHER SWIPS NOT INSTEEL AROYS SWILL COMPORE TO ASTIM ASSIGNATION AMAMAN YELD STRESS OF #5,000

PSI.

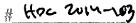
UNLESS OTHERWISE HOTED, ALL WELDS SHALL BE FRLET TYPE WITH A MANALAL X-LEG. WELDING BLECTRODES SHALL BE FROCT THE HAVING A MANALAL YELD STREAMS THE FROM THE DAY MORE AND MATERIALS SHALL COMPONED TO THE AMERICAN WELDING SOCIETY WELDING TOOK (AND DAY).

BOTTO COMPETIONS SHALL DOLLDE HIGH STREAMS HEALTS COMPONED TO ASTEL AS EXPLANDION AND HEAD TO REPORT OF THE MANDER SHALL DOLLDE HIGH STREAMS HEALT SHAPPER AND AND THE ADDITION OF THE MANDER SHALL DOLLDE HEALT BE PROVIDED OUT WITH THE MESS OF STEEL BEALS THAT HAVE MEASERS FRANKIO INTO THEM HAST BE PROVIDED OUT WITH ZA MEMBERS.

OUT TO FIT SECURELY BETWEEN THE FLAKES. THE ISLOCKING IS TO BE SECURED TO THE STEEL BEAMMINE TWO BOLTS AT 2F ON CONTRES TRACKEDED. MEMORISH STRUMEN INTO THE STEEL BEAMS MUST BE SECURED WITH PROPER HAVERSES. 220 (LECGERS, AND ACCOUNTABLE ONLY FOR AUTO-LOSTS.

30. ALL STRUCTURAL FRAMING TO CONFORM TO THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION (ASC) AND THE AMERICAN FROM AND STEEL INSTITUTE (ASS).





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ENGINEERING
INGOS THE PLAZA
CHARLOTTE NG 28815
F: 704-355-6267
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