



THE SOLE RESPONSIBILITY OF THE CONTRACTOR.

SAFETY NOTE TO CONTRACTOR THE CONTRACTOR SHALL SHORE TRENCH EXCAVATION AND USE PIPE BOX TO COMPLY WITH ALL OSHA SAFETY REGULATIONS. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO PROVIDE JOB SITE SAFETY AND

STORMDRAINAGE (RCP UNLESS NOTED)

LEGEND EXISTING GRADE FINISHED GRADE

29. SANITARY SEWER SERVICES SHALL BE INSTALLED PER DETAILS. LOCATION OF SERVICE LINES SHALL BE MEASURED FROM MANHOLES AND FURNISHED WITH "AS-BUILT" DRAWINGS TO THE ENGINEER. EACH LOT OR BUILDING SHALL HAVE (1) 6" OR 4" SERVICE LINE, AS SPECIFIED FOR ON THE DRAWINGS, PLUGGED AT R\W LINE OR WITHIN 5' OF THE BUILDING. NEW SERVICE LINES SHALL BE INSTALLED AS REQUIRED ON EXSTING SEWER LINES FOR APPLICABLE LOTS OR BUILDINGS. MINIMUM SLOPE ON ALL 6" SERVICE LINES SHALL BE 1% AND ON ALL 4" SERVICE LINES SHALL BE 2%
30. ALL WATER AND SEWER LINE BACKFILL IN ROAD R\W OR PAVED AREAS SHALL BE COMPACTED TO 95% STD. PROCTOR BY CONTRACTO THE OWNER'S REPRESENTATIVE SHALL TEST COMPACTION.
31. THE UTILITY CONTRACTOR SHALL BLADE ROADS SMOOTH READY FOR PAVING AFTER ALL UTILITY CONSTRUCTION IS COMPLETE.
32. ALL SEWER LINE WORK SHALL BE "APPROVED" BY THE STATE HEAL AND LOCAL AUTHORITY, AND "APPROVED" AS-BUILT DRAWINGS SHAI BE FURNISH TO THE OWNER BEFORE CONTRACTOR RECEIVES FINAL PAYMENT

OR APPROVED EQUAL.

33. THE CONTRACTOR SHALL PAY ALL SEWER TAP FEES TO THE LOCAL

RUN THE SERVICE LINES TO ROAD RIGHT-OF-WAY.

CONSTRUCTION PERMITS.

GOVERNING AUTHORITY. THE CONTRACTOR SHALL INSTALL TEE AND

34. THE CONTRACTOR SHALL NOT PERFORM ANY WORK UNTIL HE HAS

5. THIS CONTRACTOR SHALL SHORE TRENCH EXCAVATION AND USE PIPE

AND COMPLY WITH ALL SAFETY REQUIREMENTS. THE CONTRACTOR IS RESPONSIBLE FOR HIS MEANS AND METHODS OF CONSTRUCTION.

BOX TO COMPLY WITH ALL OSHA SAFETY REGULATIONS. IT IS THE

CONTRACTORS SOLE RESPONSIBILITY TO PROVIDE JOB SITE SAFETY

OBTAINED COPIES OF ALL NECESSARY ENCROACHMENT AND

- 28. COUPLINGS SHALL BE HYMAX COUPLING 984-260 OR 1200-260
- AS MANUFACTURED BY TOTAL PIPING SOLUTIONS, OLEAN, NEW YORK,

- HIS BID PROPOSAL. CLASS "A" BEDDING WILL BE PAID FOR AS AN "EXTRA" SHOULD FIELD CONDITIONS REQUIRE THIS BEDDING.
- 27. CONTRACTOR TO ASSUME CLASS "B" BEDDING FOR SDR-35 PVC IN
- HELD PRIOR TO SEWER LINE CONSTRUCTION.

- 26. A PRE-CONSTRUCTION CONFERENCE WITH THE CONTRACTOR, SEWER

- WITH SPECIFICATIONS FOR GRASSING.
- 25. THE CONTRACTOR SHALL GRASS ALL RIGHT-OF-WAY IN ACCORDANCE

- MINIMUM
- "TEN STATES STANDARDS", SECTION 38.3, 1990 EDITION, AT A

- 24. ALL SEWER LINES IN RELATION TO WATER LINES MUST CONFORM TO

AUTHORITY, STATE HEALTH AUTHORITY, AND THE ENGINEER WILL BE





PROPOSED HOME 2 SUITES BY HILTON

SHEET

2023104 - Greenwood Home2Suites - D16.dwg

PROJECT MANAGER:

1" = 10

5/3/2023

2023104

3/17/25

ZDJ

MSG

SCALE:

DRAWN BY:

PLOT DATE:

JOB No.:

PROJECT DATE:



WITH LOCAL CODES AN ORDINANCES. THE ENGINEER. THE LOCAL

AUTHORITY AND THE STATE HEALTH AUTHORITY MUST INSPECT ALL SEWER WORK AS REQUIRED BEFORE BEING PUT IN SERVICE.

22. ALL WORK SHALL BE CONSTRUCTED IN STRICT ACCORDANCE WITH THE

OWNER'S REPRESENTATIVE, THE STATE HEALTH AUTHORITY AND THE

23. CONTRACTOR SHALL NOT TIE NEW SEWER LINE TO EXSTING MANHOLE

UNTIL ALL CONSTRUCTION IS APPROVED, TESTED AND ACCEPTED BY

PLANS AND SPECIFICATIONS AND INSTRUCTIONS GIVEN BY THE

LOCAL GOVERNING AUTHORITY.

THE LOCAL GOVERNING AUTHORITY.



5	6	
CAST MANHOLE DLLAR 10° 10° 10° 10° 10° 10° 10° 10° 10° 10° 10°	Sever "6"Clear to the sever "6"Cle	NO. DATE BY REVISION A - - - - - - - - - - - - - - - - - - - - - - - - - - -
SE BEFORE IECESSARY CHANNEL SS-2 FOR MANHOLE REPARE STONE BEDDING. POUR D SET DOGHOUSE MANHOLE IN D BENCH AND FULL INVERT SHALL BE 4000 PSI VCRETE. REFER TO DETAIL SS-7. EXISTING SEWER 6" INSIDE THE AND 1/2 WAY DOWN THE EXISTING ICRETE BENCH AND FULL INVERT NO. SS-7. D METROPOLITAN DISTRICT OOD, SOUTH CAROLINA AST DOGHOUSE MANHOLE LED OVER EXISTING SEWER DETAIL NO. SS-5	1. THIS DETAIL DEPORTS A TYPICAL BENCHING AND INVERT CHANNEL 1. THIS DETAIL SOLUBATION. THAT WILL BE ENCOUNTEED ORFOLURED. STORTAGTOR STATUT WILE TO DETAIL IS INTENDED TO FROVUE OF DETAIL SOLUBELINGS AND REQUIRED. TO FEM OUTED TO FORM OF EXPERIENCE ON THE CHANNEL SOLUBELINGS AND INVERT CHANNEL SOLUBELINGS AND INVERT CHANNEL SOLUBELINGS AND INVERT CHANNEL SOLUBELINGS AND INVERT CHANNEL SOLUBELINGS AND CONSTRUCTOR BENCHING AND INVERT CHANNELS TO THE STRONG OF GAMEAULA COCKMONDATE ALL EXISTING CONFIGURATIONS AND CONSTRUCTS BENCHING AND INVERT CHANNELS TO THE STRONG OF GAMEAULA COLONADOTE ALL EXISTING CONFIGURATIONS AND CONSTRUCTS BENCHING AND INVERT CHANNELS TO THE STRONG OF GAMEAULA THAT COUNT PORTION OF SEVERT SOLUBLE SLOPE SEE NOTES 2 AND 7. 2. BENCHING AND INVERT CHANNELS SHALL BE PRECAST BY THE MANHOLS AND REDURED NOTE: AND PROVED NON-SHRINK GROUT. 4. ELEVATION "A" TO EQUAL THE CROWN ELEVATION OF SEVERT "C". 3. BENCHING AND INVERT CHANNELS SHALL BE CONSTRUCTED USING MINAPER CURAN 1. ELEVATION "A" TO EQUAL THE CROWN ELEVATION OF SEVERT "C". 4. ELEVATION "C" SHALL BEL SOLORED SHOLT BE CONSTRUCTED USING MINAPER USED WHERE SECONCHALLY REQUIRED SOLD AS FOR A DOGINOSE MANHOLE. 5. ELEVATION "C" SHALL ECUAL THE CONSTRUCTED USING MINAPER USED THE THE ONDER TO THE ENDINER TO AND PROVED IN OTES AND THE TOP OT THE ENCONTON OF THE MANNEL BE AS DEFINED IN NOTES A THROUGH 7. AT LEAST 7. INCHES OF FALL SHALL BE PROVIED ON THE TOP OT THE ENCONTON TO THE STRING THE MANNELS SHALL BE CONSTRUCTED USING MINAPER USING THE THAN AND CHANNELS SHALL BE AS DEFINED IN NOTES A THROUGH 7. AT LEAST 7. INCHES OF FALL SHALL BE ADDENT THE USATION THE THE CONNECTING SEVER NEELS TO THE CHANNELS SHALL BE ADDENT THE WART OF THE TOP OT THE ENCONTON TO THE AND THE MANNELS SHALL BE CONSTRUCTES OLIGANY OF THE THE AND THE STATES THE ELEVATION T	CODGO · NC C.O.A# PEFOD1941 · TN C.O.A# 0410819 · CO.A# PEFOD1941 · TN C.O.A# 0410819 · CO.A# PEFOD1941 · TN C.O.A# 0410819 · CO.A# 0410819 · TN C.O.A# 0410819 · TN C.O.A# 0410819 · CO.A# 0410819 · CO.A# 0410819 · TN C.O.A# 0410810 · TN C.O.A# 0410810 · TN C.O.A# 0410819 · TN C
NCH		THIS PROVIDE AND THE PROPERTY OF GRAY FULLINITY OF AN INSTRUMENT OF AN IN
S STEEL R RINGS DVED EQUAL. D METROPOLITAN DISTRICT OOD, SOUTH CAROLINA TYPICAL CLEANOUT TYPICAL CLEANOUT DETAIL NO. SS-21		ANITRAY SEWER NOTES AND DETAILS BROPOSED PROPOSE
		SCALE: PROJECT MANAGER: ZDJ DRAWN BY: MSG PROJECT DATE: 5/3/2023 JOB No.: 2023104 PLOT DATE: 3/17/25 SHEET SHEET SHEET

2023104 - Greenwood Home2Suites - D16 dwg