ES-2: THE PLAN APPROVING AUTHORITY MUST BE NOTIFIED ONE WEEK PRIOR TO THE PRE-CONSTRUCTION CONFERENCE, ONE WEEK PRIOR TO THE COMMENCEMENT OF LAND DISTURBING ACTIVITY, AND ONE WEEK PRIOR TO THE FINAL INSPECTION.

ES-3: ALL EROSION AND SEDIMENT CONTROL MEASURES ARE TO BE PLACED PRIOR TO OR AS THE FIRST STEP IN CLEARING.

 $\mbox{ES}\mbox{--4:}$ a copy of the approved erosion and sediment control plan shall be maintained on the site at all times.

ES-6: THE CONTRACTOR IS RESPONSIBLE FOR INSTALLATION OF ANY ADDITIONAL EROSION CONTROL MEASURES NECESSARY TO PREVENT EROSION AND SEDMENTATION AS DETERMINED BY THE PLAN APPROVING JUHFORTY.

ES-7: ALL DISTURBED AREAS ARE TO DRAIN TO APPROVED SEDIMENT CONTROL MEASURES AT ALL TIMES DURING LAND DISTURBING ACTIVITIES AND DURING SITE DEVELOPMENT UNTIL FINAL STABILIZATION IS ACHIEVED.

ES-8: DURING DEWATERING OPERATIONS, WATER WILL BE PUMPED INTO AN APPROVED FILTERING DEVICE.

ES-9: THE CONTRACTOR SHALL INSPECT ALL EROSION CONTROL MEASURES PERIODICALLY AND AFTER EACH RUN-OFF PRODUCING RANNALL EVENT. MY NECESSARY REPAIRS OR CLEANUP TO MAINTAIN THE EFFECTIVENESS OF THE REGISION CONTROL DEVICES SHALL BE MADE IMMEDIATELY. BAL-1: ALL ASPHALT AREAS WILL BE STABILIZED WITH BASE STONE WITHIN 30 DAYS OF FINAL

BAL-2: PERMANENT OR TEMPORARY SOIL STABILIZATION SHALL BE APPLIED TO DENIDED AREAS WITHIN SEVEN DAYS AFTER THALL GRACE IS REACHED ON ANY PORTION OF STE. TEMPORARY SEEL STABILIZATION SHALL BE APPLIED TO DENIDED. ASSES THAT MAY NOT PERMANENT STABILIZATION SHALL BE APPLIED TO AREAS THAT ARE TO BE LEFT DORMANT FOR MORE THAN ON WE

BALL THE LOCAL APPROVING AUTHORITY AND OTHER INTERESTED AGENCES SHALL MAKE A CONTINUED SERVER AND EVALUATION OF THE METHOD USED FOR THE OWNER, EFFECTIVELY AND A SERVER AND EVALUATION OF THE METHOD USED FOR THE OWNER, EFF

CARRELL OIL.

BAL-4: ALL DORK SHALL BE DONE IN ACCORDANCE WITH THE STANDARDS, SPECIFICATIONS AND DETAILS OF THE LATEST EDITION OF THE VERDINA OF DOCUMENT, HARBOOK (THE HARBOOK) BY THE VERDINA SOL AND WITER CONSENTATION COMMISSION. DESIGNAN AND SECURIST CONTINUE. MINISTERS SHALL BE MANNAHED SO THAT SEQUENT COMMISSION AND SECURIST CONTINUE. THE TOTAL DESIGNATION OF THE CONTINUE OF THE SECURIST CONTINUES OF ALL DOMAIN PROCESSION AND SECURIST OF ALL

BAL-5: ALL CONSTRUCTION TRAFFIC SHALL ENTER AND EXIT THE SITE VIA THE CONSTRUCTION ENTRANCES.

EROSION AND SEDIMENT CONTROL NARRATIVE

PROJECT DESCRIPTION: THE PURPOSE OF THIS PROJECT IS THE CONSTRUCTION OF A FINANCIAL INSTITUTION WITH A DRIVE THROUGH, THE SITE IS LOCATED ALONG FRANKLIN ROAD IN THE OTTY OF ROAMOKE, VRIGINIA. THE PROPERTY IS CURRENTLY OWNED BY PHODIXY PARTNERS LLC. THE DISTURBED ARES \$\pm\$ 1.55 ±1.65. ADRES. EXISTING SITE CONDITIONS: THE MAJORITY OF THE SITE IS COVERED WITH ASPHALT PAVEMENT OR GRAVEL IN THE PRE-DEVELOPMENT CONDITION. THE REMAINING AREAS ARE COVERED BY MANAGED TURF.

ADJACENT PROPERTY: THE LIMITS OF CONSTRUCTION ARE BOUNDED ON THE NORTH-EAST BY THE PUBLIC RIGHT-OF-WAY OF DUKE OF CLOUGESTER ST. THE SOUTHEAST BY THE PUBLIC RIGHT-OF-WAY OF FRANKLIN ROAD, AND ON ALL OTHER SIDES BY PRIVATE COMMERCIAL ZONED PROPERTY. OFF-SITE AREAS: G.C. SHALL NOTIFY THE CITY OF ROANCKE OF THE LOCATION OF ANY OFF-SITE FILL OR BORROW AREAS PRIOR TO ANY MATERIAL BRING TRANSPORTED TO OR FROM THE SITE. ANY OFF-SITE MATERIAL SHALL COME FROM A PERMITTED SITE.

SOLS: A SUBSURFACE INVESTIGATION HAS NOT BEEN PROVIDED. SOIL INFORMATION IS AVAILABLE ON THE RESIDUAL SOLS THAT IS SUCCESSED IN THE "NEB SOIL SURVEY" AS PREPARED BY THE LIMITED STATES DEPARTMENT OF AGRICULTURE. THIS SURVEY IDENTIFIES THE ORIGINAL SOIL MATERIAL AS STURMEN LONG. HERE IS SESSIONED TO BE CLASSIFIED AS HIS-O-D SOIL.

CRITICAL ERSOON AREAS, THE CLC. SHALL, DISSIER THAT NO SEMBATIT ARON RADOT OF TRANSPORTED WITH THE FUNDING OF APPOSED STORM SHIRE STISTEN AND ECL. SHALL AND DURBER THAT NOW TRANSPORTS ON THE FORMER AND PROVIDE ROCKE. CLC. SHALL PAY SPICIAL ATTENTION TO THE EXISTING AND PROPOSED STEEP SLOPES ON-STIE AND INSURE TEMPORARY AND PERMANENT STABLIZATIO FOR TREES SLOPE.

ESCION AND SERVENT CONTROL MEADURES.

UNLESS OFFERWER ROCATES, ALL VERSTAINS AND STRUCTURAL EROSON AND SERVENT CONTROL PRACTICES SHALL BE CONSTRUCTED AND MANTAGEN ACCORDED TO MANUAL STANDARDOS AND SECRICATIONS OF THE "YERONAL ROSCON AND SERVENT CONTROL MARROOD, RIPOR CONTROL MARROOD, RIPOR CONTROL MARROOD, RIPOR CONTROL MARROOD THE VIOLENCE OF THE VIOLENCE OF ACCORDED TO MARROOD THE VIOLENCE OF THE VIOLENCE OF ACCORDED TO MARROOD ROCKET OF THE VIOLENCE OF THE VIOLENCE OF ACCORDED TO MARROOD ROCKET OF THE VIOLENCE OF THE VIOLENCE OF ACCORDED TO MARROOD ROCKET OF THE VIOLENCE OF THE VI

STRUCTURAL TEMPORARY STONE CONSTRUCTION ENTRANCE-STD. 3.02.....A STONE PAD, LOCATED AT POINT OF VEHICULAR INGRESS AND EGRESS ON A
CONSTRUCTION STE, TO REDUCE THE SOIL TRANSPORTED ONTO PUBLIC ROADS AND OTHER PAKED AREAS. SILT FENCE-STD. 3.08.....A TEMPORARY SEDIMENT BARRIER CONSTRUCTED OF POSTS, FILTER FABRIC AND, IN SOME CASES, A WIRE SUPPORT FENCE, PLACED ACROSS OR AT THE TOE OF A SLOPE OR IN A MINOR DRAINAGE WAY TO INTERCEPT AND DETAIN SEDIMENT AND DECREASE FLOW WEIGHTER FERDIN DRAINAGE MEANS OF INJURY SIZE.

STORM DRAIN INLET PROTECTION-STD, 3.07.....THE INSTALLATION OF VARIOUS KINDS OF SEDIMENT TRAPPING MEASURES ARE DROP INLETS OR CURB INLET STRUCTURES PROOR TO PERMANENT STABILIZATION OF THE DISTURBED AREA.

ROCK CHECK DAM-STD.120....SMALL, TEMPORARY STONE DAMS CONSTRUCTED ACROSS A DRANAGE DITCH TO REDUCE THE VELOCITY OF CONCENTRATED PLONS, REDUCING THE EXCISION OF THE DITCH.

VECTIFIE:

EMPORATY SECOND-SID. 3.31...ESTABLISHMENT OF A TEMPORATY VECTIATIVE COVER ON DISTURBED AREAS THAT WILL NOT BE BROUGHT TO
PARK CRADE FOR PERIODS OF 7 DAYS TO 1-1EAR BY SECOND WITH AN APPROPRIATE RAPIDLY ORDINING SECOND INCTURE. PERMANENT SEEDING-STD. 3.32....ESTABLISHMENT OF A VEGETATIVE COVER BY PLANTING SEED ON ALL FINAL GRADED AREAS THAT WILL NOT RECEIVE AN IMPERVIOUS COVER OR RECEIVE TOPSOIL MATERIAL TO PROVIDE A STABILIZED SITE AFTER THE PROJECT IS COMPLETE. MULCHNO-3.35....MULCH SHALL BE APPLIED TO ALL TEMPORARY AND PENANENT SEEDING OPERATIONS TO PROMOTE THE GROWTH OF VEGETATION AND TO PROTECT THE SOIL SURFACE FROM RANDROP IMPACTS.

SOIL STABILIZATION BLANKETS & MATTING-3.36....UPON COMPLETION OF GRADING OPERATIONS, A DEGRADABLE BLANKET SHALL BE INSTALLED ON ALL SLOPES 3:1 OR GREATER TO PROMOTE STABILIZATION DUE TO SEEDING OPERATIONS.

MANAGEMENT SPATISSES
A) COSTREMENTE HE SCRUCKED SO THAT GRANNE OFFENTIONS CAN BEGIN AND DIP AS DUDCH AS POSSIBLE.
8) SEMBRIT TRAVENCE HEACHEST BLE HE RESTULLED AS A REST STEP IS CARAGINE.
10 SEMBRIT TRAVENCE HEACHEST BLE HE RESTULLED AS A REST STEP IS CARAGINE.
10 SEMBRIT TRAVENCE TO A CANAGE THE DESCRIPTION OF THE STEP IS CARAGINE.
10 SEMBRIT SPATISSES AND THE STEP IS CARAGINED AS THE STEP IS CHARACTER TO A CONTRIBUTION AS THE ASSESSMENT AS THE STEP IS CHARACTER TO A CONTRIBUTION OF THE STEP IS CARAGINED AS THE STEP IS CHARACTER TO A CONTRIBUTION OF THE STEP IS CARAGINED AS THE STEP IS CHARACTER TO A CONTRIBUTION OF THE STEP IS CARAGINED AS THE STEP IS CHARACTER TO A CONTRIBUTION OF THE STEP IS CARAGINED AS THE STEP IS CHARACTER TO A CONTRIBUTION OF THE STEP IS CARAGINED AS THE STEP IS CHARACTER TO A CONTRIBUTION OF THE STEP IS CARAGINED AS THE STEP IS CHARACTER TO A CONTRIBUTION OF THE STEP IS CARAGINED AS THE STEP IS CHARACTER TO A CONTRIBUTION OF THE STEP IS CARAGINED AS THE STEP IS CHARACTER TO A CONTRIBUTION OF THE STEP IS CARACTER TO A CONTRIBUTION OF THE STEP IS CHARACTER TO A CONTRIBUTION OF THE STEP IS CARACTER T

THE CONTRIBUTION WHICH, INSPECT INTEREST AREAS OF THE THE HAVE OF THE THRUTH, THRUTTE, ARE AREA WED TO THE STEELING OF THE THRUTH AREA WED TO THE STEELING OF THE THRUTH AREA WED TO THE STEELING OF THE THRUTH AREA WED TO THE STEELING OF TH

STORMENT MANAGEMENT TO BE DRAWING AREAS IN THE PREDICELOPMENT CONDITION, DIRANAME AREA "A" DRAWS TO THE SOUTH AND LAST TORMEDS THE METERSCENCY OF PRANKING MOO, MO, DUKE OF GLOUCESTER STREET, DRAWING MEAN TO THE MONTH TOWARDS ARE DISTING DRAWING LOW ON THE ADMINISTRY OF THE MONTH TOWARDS ARE DISTING.

STORMMATER RUNCEF FROM BOTH DRAMAGE AREAS WILL BE REDUCED WITH THIS PROJECT. RUNCEF WILL BE COLLECTED AND CONVEYED BY THE PROPOSED STORM SEMEN SYSTEM TO THE EXISTING STORM SEWER ALONG FRANKLIN ROAD IN DRAMAGE AREA "A" AND TO THE EXISTING DRAMAGE LOWIN DRAMAGE AREA "B".

CHANNEL PROTECTION AND FLOOD PROTECTION REQUIREMENTS FOR THIS PROJECT ARE MET BY REDUCING RUNCEF, MAINTAINING EXISTING DRAINAGE
PATERIAS, AND CONVEYING RUNCEF THROUGH MANAME CLOSED PPE SYSTEMS. THE ADEQUACY OF THE DOWNSTREAM CONVEYANCE SYSTEMS WILL
NOT BE REGATIVEZ IMPACTED BY THIS PROJECT MAN OF INTERIES ANALYSIS IS REQUIRED.

STORWWATER QUALITY REQUIREMENTS WILL BE WET THROUGH THE PURCHASE OF OFF-SITE NUTRIENT CREDITS.

	MINIMUM STANDARDS	
No.	CRITERIA, TECHNIQUE OR METHOD	PRACTICES PROVIDED
1	FERMANDET OR TEMPORARY SOL STABLIZATION SHALL BE APPLED TO EDINIDED AREAS WHITH SEXHOL (7) DAYS AFTER FRAL. AGADE HAS REDUCED AN HAT POPTION OF THE SET TEMPORARY SOL AT SHEEZATION SHALL BE APPLED WHITH SEX'ND (7) DAYS TO EDINIDED AREAS THAT MAY BE AT THALL GAUGE BY ATTEMPORATION FOR THE ADMINISTRATION (DINESTINGED) THE ATTEMPORATION FOR THE ADMINISTRATION CONSCIPLINED TO LOWER THAN THE ATTEMPORATION SHALL BE APPLED TO AREAS THAT ARE TO BE LET COMMANT FOR MORE THAN AND BY THE ATTEMPORATION SHALL BY A APPLED TO AREAS THAT ARE TO BE LET COMMANT FOR MORE	TS PS WU (2/M) FOR ALL DENUDED AREAS
2	DURNO CONSTRUCTION OF THE PROJECT, SOIL STOCKPLES SHALL BE STABLIZED OR PROTECTED WITH SEDMENT TRAPPING MEASURES. THE CONTRACTOR IS RESPONSIBLE FOR THE TEMPORARY PROTECTION AND PERMANENT STABLIZATION OF ALL SOIL STOCKPILES ON SITE AS WELL AS SOIL INTENTIONALLY TRANSPORTED FROM THE PROJECT SITE.	SF TS FOR PROVIDED STOCKPILES
3	A PERMANENT VECTATIVE COVER SHALL BE ESTABLISHED ON DENUED AREAS NOT OTHERWISE PERMANENTLY STABLED THAT, IN THE OPPINION OF THE LOCAL PROGRAM ADMINISTRATOR OR DESIGNATED AGENT, IS UNFORM, MATURE ENOUGH TO SURVIVE AND WILL INHBIT EROSION.	TS PS MU (A) FOR ALL DENUDED AREAS
4	SCOUND'T BASING AND TRUES, PERMETER DIVES, SCOMENT BARRIERS AND OTHER MEASURES INTENDED TO TRAP SEDMENT SHALL BE CONSTRUCTED AS A FIRST STEP IN ANY LAND-DISTURBING ACTIVITY AND SHALL BE MADE FUNCTIONAL BEFORE UPSLOPE LAND DISTURBANCE TAKES PLACE.	ST (P) CD FOR ALL DRAWAGE DIMDES
5	STABILIZATION METHODS SHALL BE APPLIED TO EARTHEN STRUCTURES SUCH AS DAMS, DIKES AND DIVERSIONS IMMEDIATELY AFTER INSTALLATION.	NOT APPLICABLE
6	SEDIMENT TRAPS AND BASINS SHALL BE DESIGNED AND CONSTRUCTED BASED UPON THE TOTAL DRAINAGE AREA TO BE SERVED BY THE TRAP OR BASIN.	NOT APPLICABLE
7	CUT AND FILL SLOPES SHALL BE CONSTRUCTED IN A MANNER THAT WILL IMMINIZE EROSION. SLOPES THAT ARE FOUND TO BE ERODING EXCESSIVELY WITHIN ONE (1) YEAR OF PERMANENT STABILIZATION SHALL BE PROVIDED WITH ADDITIONAL SLOPE STABILIZATION MEASURES UNTIL THE PROBLEM IS CORRECTED.	TS PS QU 6/4
8	CONCENTRATED RUNOFF SHALL NOT FLOW DOWN CUT OR FILL SLOPES UNLESS CONTAINED WITHIN AN ADEQUATE TEMPORARY OR PERMANENT CHANNEL, FLUME OR SLOPE DRAIN STRUCTURE.	NO CONCENTRATED RUNOFF SHALL BE CONVEYED DOWN THE STEEP SLOPES ON-SITE SHOULD SEEPS GOODE IN ANY EXISTING OR NEW CUT
9	WHENEVER WATER SEEPS FROM A SLOPE FACE, ADEQUATE DRAINAGE OR OTHER PROTECTION SHALL BE PROVIDED.	THE THE AME NOT MEAS OF PONCED WATER AT THE TOPS OF THE SLOPES, AND THEN SHALL CONTAIN
10	ALL STORM SEWER INLETS THAT ARE MADE OPERABLE DURING CONSTRUCTION SHALL BE PROTECTED SO THAT SEDIMENT-LADEN WATER CANNOT ENTER THE CONVEYANCE SYSTEM WITHOUT FIRST BEING FILTERED OR OTHERMSE TREATED	SHOULD SEPT COOM IN ANY DISTING ON NEW COTO OF FILL SLOTE, THE CONTINUED SHALL FIRST HEME THAT THERE ARE NOT ARREST OF PROMISE SOUTH THE SERVICE, AND THE SHALL CONTINUED SOUTH THE SERVICE AND THE FRALL CONTINUED CONTINUED AND THE SHALL CONTINUED SHALL CONTINUED CONTINUED SHALL SHALL SHALL SHALL SHALL SHALL CONTINUED SHALL SHALL SHALL SHALL SHALL SHALL SHALL SHALL SHALL SHALL SHALL SHALL SHALL SHALL SHALL SHALL SHALL SHALL SHALL
	TO REMOVE SEDIMENT.	l ⊕
11	BEFORE NEWLY CONSTRUCTED STORMWATER CONVEYANCE CHANNELS ARE MADE OPERATIONAL, ADEQUATE OUTLET PROTECTION AND ANY REQUIRED TEMPORARY OR PERMANENT CHANNEL LINING SHALL BE INSTALLED IN BOTH THE CONVEYANCE CHANNEL AND RECEIVED CHANNEL.	NOT APPLICABLE
12	WHEN MORK IN A LIVE WINTERCURES IS PERSONAD, PRECAUTIONS SHALL BE TAKEN TO MINIMIZE DIRROACHMENT, CONTROL SEDIMENT TRANSPORT AND STREAMED. THE WORK AREA TO THE GREATEST CENTEN POSSIBLE DURING CONSTRUCTION, NORROOBLE MATERIAL, SHALL BE USED FOR THE CONSTRUCTION OF CAUSEWAYS AND COPTERDAMS. EARTHEN FILL MAY BE USED FOR THESE STRUCTURES A MANORED BY NORROBULE COVER MATERIALS,	NOT APPLICABLE
13	WHEN A LIVE WATERCOURSE MUST BE CROSSED BY CONSTRUCTION VEHICLES MORE THAN TWICE IN ANY SIX (6) MONTH PERIOD, A TEMPORARY STREAM CROSSING CONSTRUCTED OF NONERODIBLE MATERIAL.	NOT APPLICABLE
14	ALL APPLICABLE FEDERAL, STATE AND LOCAL CHAPTERS PERTAINING TO WORKING IN OR CROSSING LIVE WATERCOURSES SHALL BE STABILIZED IMMEDIATELY AFTER WORK IN THE WATERCOURSE SHALL BE STABILIZED IMMEDIATELY AFTER WORK IN THE WATERCOURSE IS COMPLETED.	NOT APPLICABLE
15	THE BEDS AND BANKS OF A WATERCOURSE SHALL BE STABILIZED IMMEDIATELY AFTER WORK IN THE WATERCOURSE IS COMPLETED.	NOT APPLICABLE
16	UNDERSEGNAD UTILITY LINES SHALL BE INSTALLED IN ACCORDANCE WITH THE FALLOWING STRANDARS IN ACCITION TO OTHER APPLICATE ORTHON, 1900 MORE PARE SOCIETY OF ANY TRESHOW ANY OF OPENED AT ONE TIME. 2DOCUMENTO MATERIAL SHALL BE FALSED ON THE OTHER SECTOR THROUGH STRANDARS ON THE OTHER APPLICATION OF THE OTHER SECTOR OF THROUGH STRANDARS OF THROUGH STRANDARS OF THE OTHER SECTOR OF THROUGH STRANDARS OF THE OTHER SECTOR OF THROUGH STRANDARS OF THE OTHER SECTOR	UTILIZE FOR SANITARY, STORM SEWER, & WATERLINE INSTALLATION
17	WHERE CONSTRUCTION VEHICLE ACCESS ROUTES INTERSECT PARED OR PIRULE ROUGS, PROVISIONS SHALL OR MADE TO WINNIZE THE TRANSPORT OF STIBILINE TO VEHICLAR TRANSPORT OR ON THE YEAR VEHICLAR TRANSPORTED ONTO A PARED OR PUBLIC ROAD SURFACE, THE ROAD SURFACE SHALL BE CLEAMED THOROUGHLY AT THE ROAD OF EACH ON.Y. SERMICH THALL BE REVIOUS PROVIDE THE ROADS OF SHOREHOUR OF SWEETING THAT ONT THE ROAD OF SHOREHOUR OF SWEETING AND TRANSPORTED TO A SEDMENT CONTROL DISPOSAL AREA. STREET WASHING SHALL BE ALLOWED ONLY AFTER SEDMENT IS REQUEDED IN THE MANNER.	@
	ALL TEMPORARY EROCIAL AND CEDITED CONTROL MERCIPES CHALL BE REMOVED WITHIN THREY (70) DAVE AFTER	

ALL TEMPORARY ERGOOM AND SEMENT CONTROL MEASURES SHALL BE REMOVED WHISH THRITY (30) DAYS AT FAMA, SITE STABLIZATION OR AFTER THE TEMPORARY MEASURES SHALL BE REMOVED WHISH THRITY (30) DAYS AT FAMA, SITE STABLIZATION OR AFTER THE TEMPORARY MEASURES SHALL BE REMOVED MICH. SO THE STABLIZATION OF THE LOCAL PROCRAM ADMINISTRATOR. THAPPED SEMENTA NOT THE LOCAL PROCRAM ADMINISTRATOR. THAPPED SEMENTA NOT THE LOCAL PROCRAM RESULTION FROM THE LOCAL PROCRAM WE ASSURES SHALL BE PERMANENTLY STABLIZED TO PREVENT EXTENDED AND ASSURED SHALL SHAL PROTECTION OF AN EXEMPLATION.

REPORTED AND SETTING OF CONTROL OF THE STATE SHALL SE PROTECTED FROM MEMBERS EXPORTED, EXCOLOR AND DAMAGE OUT TO REPORT AND SETTING AND SETTING

SED OR BANKS, AND

ON ALL PREMOUSE CONSTRUCTED MAN-MADE CHANNESS SHALL BY MAY/YED BY THE USE OF THE TO-YEAR STORM TO VERFY THAT STORMANTER HILL NOT OWERTOP TS BANKS AND BY THE USE OF A 2-YEAR STORM TO SEDIMINATER HILL NOT OWERTOP TS BANKS AND BY THE USE OF A 2-YEAR STORM TO SEDIMINATER HILL NOT OWERTOP TS BANKS AND BY THE USE OF A TO-YEAR STORMANTER WILL NOT CAUSE CROSSION OF CHANNES AND BY SEDIMINATER HILL NOT OWER STORMANTER WILL BE CONTAINED WITHIN THE PRESTITEM

(C) THEN ME SHOW SERES STREETED SHALL BE ANALYZED IT THE USE OF A TEM-FARS STOWN TO VERFO THE STREAMARTS MALE OF CONTINUES WHICH HE PRES STORM TO THE STORM WARRANGE COMMENDS OF THE STORM

. THE APPLICANT SHALL PROVIDE EVIDENCE OF PERMISSION TO MAKE THE IMPROVEMENTS

HE MYDIONISTICAL WAS SHALL BE BASED ON THE DISTING WINDSHED OWNACTERSTICS AND THE ULTIMATE DIVELOPMENT OF THE SUBJECT PROJECT.

IF THE PREVIOUNT CHOOSES AN OPIND THAT INCLUDES TOROWARDS ENTERING THE SHALL CETAMON RESOLUTION. THAT IS AN AFRICAN MEMORIANCE OF THE DETERMINE THE PROJECT FOR PROFOUNDING THE MEMORIANCE OF THE DETERMINE THE MEMORIANCE. CUITALL FROM A DETINITION FACULTY SHALL BE DISCHARGED TO A RECEIVING CHANNEL, AND INSERRY DISSIPATORS SHALL BE PLACED AT THE CUITALL OF ALL DETINITION FACULTES AS INCESSARY TO PROVIDE A STABILIZED TRANSITION FROM THE FACULTY TO THE RECEIVING CHANNEL.

ALL ON-SITE CHANNELS MUST BE VERIFIED TO BE ADEQUATE. INCREASED VOLUMES OF SHEET FLOWS THAT MAY CAUSE EROSION OR SEDMENTATION ON ADJACENT PROPERTY SHALL BE DIVERTED TO A STABLE OUTLET, ADEQUATE CHANNEL, PIPE OR PIPE

STRING, NO ID A QUILINIUM FACULITY.

IN PREVIATO THESE STRUMBATER ROUND FORTERS, NOVIOUAL LOTS OR PARCELS IN A RESIDENTIAL, COMMERCIAL OR INJUSTRIAL DEVELOPMENT SHALL NOT BE CONSIDERED TO BE SEPERATE
DIVILIONANT PROJECTS. INSTACT, THE DIVILIONANT, AS A HINGLE, SHALL BE CONSIDERED TO BE A SHALL DEVELOPMENT PROJECT. HYDROLOGIC PARAMETERS THAT REPLIED THE ULIHANTE
DIVILIONANT PROJECTS. HIS DEVELOPMENT CONTINUES IN ALL BROWNING OCCULATIONS.

ALL MEASURES USED TO PROTECT PROPERTIES AND WATERWAYS SHALL BE EMPLOYED IN A NAMER WHICH MINIMIZES MPACTS ON THE PHYSICAL, CHEMICAL, AND BIOLOGICAL INTEGRITY OF RIVERS STREAMS AND OTHER WATERS OF THE STATE.

STREAM OF DIESE WASTES OF THE STREET, THE FORCES FOR STREAMS MANAGEMENT THAT ASSESSES AND FOR ANY CAPACITY AND TAGGET STREAMSHIPS OF MANAGEMENT AND THE STREAMSHIPS AND THE STREAMSHIPS AND THE AND THE CAPACITY AND THE STREAMSHIPS AND THE CAPACITY AND THE CAPACITY STREAMSHIPS AND THE CAPACITY AND THE STREAMSHIPS AND THE CAPACITY STREAMSHIPS AND THE CAPACITY STREAMSHIPS AND THE STREAMSH

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BRANCH

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HEADQUARTERS

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DRAWN BY DESIGNED BY CHECKED BY 7/25/2023

3529 FRANKLIN RD CITY OF ROANOKE, 1

KAM KAM

N/A

SCALE REVISIONS

10/16/2023

City of Roanoke Planning, Building, & Development

APPROVED by Aaron Cypher 10/26/2023