GENERAL NOTES 1 3SAH9

NO CONSTRUCTION/FIELD CHANGES WITHOUT APPROVAL OF THE CONSULTING ENGINEER AND FRANKLIN COUNTY AND TOWN OF ROCKY MOUNT.

13. PROTECT GRADED AREAS FROM TRAFTIC AND ENGSION. REPAIR AREAS WHICH HAVE CSTTLED, REDGEL, OR BECOME DAMAGED DUE TO CONSTRUCTION ACTIVITIES AT NO ADDITIONAL

12. GRADE SURFACE UNDER BULDING SLABS SWOOTH AND EVEN, FREE OF VOIDS. PROVIDE FINAL CRADES WITHIN 1/2" OF THOSE INDICATED WHEN TESTED WITH A 10" STRAIGHT EDGE.

10. BACKFILING SHALL BE A SUITABLE MATERIAL THAT IS CAPABLE ACHIEVING THE REQUIRED COMPACTIONS INDICATED ON THE DETAILS PACE. 8. PROTECT EXCAVATED BOTTONS OF ALL FOOTINGS AND TRENCHES AGAINST FREEZING WHEN ATMOSPHERIC TEMPERATURE IS LESS THEN 35F (17).

11. FINISH LAWN AREAS TO WITHIN ONE INCH ABONE OR BELOW RECUIRED SUBGRADE SECTION, WITH NOT MORE THAN A PARABRENS TO LINE, GADDE, AND CROSS SECTION, WITH NOT MORE THAN 1/2" ABONE OR BELOW RECUIRED SUBGRADE ELEVATION.

B. PERDENT SURFACE WATER AND SUBSURFACE OR GROUND WATER FROW IT-DOWNG INTO SECKANIONS AND FROM IT-DOWNG INTO ALL SECKANIONS AND SUBROCHIONE AREA. DO NOT ALLOW WITER TO ACCOUNTALINE IN EXCANAIONS. REMOVE WATER TO PREPARE SOFTENING OF TORBATHOR OTTORS, UNBESTORMS FOR THIS FOR SOFTENIA SOFTENIA SOFTENIA SOFTENIA AND YOUR SUBSURFACE AND TOMBATIONS.

6. CUT SURFACE UNDER PAVEMENTS TO COMPLY WITH CROSS SECTIONS, ELEVATIONS, AND GRADES AS INDICATED. 7. EXCAVATE TREMCHES TO UNIFORM WIDTH CONFORMING TO VDOT STANDARD PB-1 FOR STORM DRAINAGE PIPHIG. 14, APAC, M. PLA, IN BOARDING, SE CORRECTOR TICLS STUDIOS.

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16. PREPARE AREA FOR PERUABEIT STABLIZATION BY SPREJONG TOPSOLL TO A DEPTH OF TABLIFFOR THE ANALYSING TOPSOLL TO A LOST OF TABLIFFOR THE CONTROL PACES THAT OF TABLIFFOR THE CONTROL TOPSOLL TO A REAL PACES THE CONTROL TABLIFFOR THE OF STATISTS AND THERSON ORR. J 75.7 M AND TOMBESON PROVIDED TO A REMEMBER D. SMRYAZ FREE OF TEMPESSONS ON HIGH SPOTS. PREPARE FOR SCO.

16. OWNER (CONTRACTOR) SHALL EMPLOY QUALIFIED SQUIS TESTING LABORATORY TO INSPECT PRIORY CPERATIONS. NOTIFY LABORATORY PRIOR TO PERFORMING EARTHWORK OPERATIONS.

GENERAL NOTES

CODES, STATE AND PROMOBINED IN CONFIGURACION THAI LES POLICIES CODES, STATE AND PETROMOSION CONTROL CO

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OBTAN EACH REQUIRED PERMIT PRIOR TO COMMENCING THAT PART OF THE WORK. PAY REQUIRED FEES.

CONSTRUCTION TO COMMUNICATION CONTROL WHICH CONTROL WEST OF CONTROL WAS CONTRO NOTIFY THE ENGINEER IMMEDIATELY UPON DISCOVERY OF CONDITIONS WHICH DIFFER FROM THOSE SHOWN ON THE PLANS. COMPLY WITH LOCAL ORDINANCES FOR BURNING OF WASTE. TRANSPORT WASTE WATERALS UNSUITABLE MATERIALS FROM OWNER'S PROPERTY.

NOTIFY OWNERS OF UTILITIES IN AREAS OF CONSTRUCTION PRIOR TO COMMENCEMENT OF EXCAVATION. REPAIR ALL DAMAGE TO ANY UTILITY, PUBLIC OR PRIVATE, CAUSED AS A RESULT OF CONSTRUCTION ACTIVITIES, AT NO ADDITIONAL COST TO OWNER.

ADDITIONAL DRAINAGE STRUCTURES AND EASEMENTS MAY BE REQUIRED BY THE VIRGINIA BEPARAMENT OF TRANSPORTATION DUE TO ANY DEMANIONS BETWEN NHE ARROYGE PROPOSED CONTOURS AND THE AS-BUILT CONDITIONS OR ANY OTHER TOPOGNAPHIC CHANGES. ANY SITE DEVELOPMENT OUTSIDE THE SCOPE OF THIS PLAN WILL REQUIRE ADDITIONAL PLAN REVIEW AND JAPPROVAL.

INFO ALIGNMENT CAMPAGES IN GRADES, ATTENDATE OF STEES OR MANHOLDES WILL UNIFE A KINN SET OF PLANS STAMPED BY THE CONSULTING ENGINEER. COUNTY ENGINEER INFORMATION IS LEGISLE. THERE DAYS OF SUBMITTAL. PLAN SHEETS ON BE 8.5 X 11 F. INFORMATION IS LEGISLE.

WATER AND SEWER NOTES

1. ALL CONSTRUCTION METHODS AND MATERIALS SHALL CONFORM TO THE ATTEST PERSIEN VIRGINA REGIONAL DESIGN AND CONSTRUCTION STANDARDS ATTEST EDITION.

2. OBTAN AL. REDURED REBUIS AND NOTEY APPROPRINE OFFICIALS AT COMMUNITY AND WASTERN PROMOMENTE ADDITION AND AN OBTITIONATE COUNTY CONCESSING. STREAM SAND CONNECTIONS TO DESTINGT AND CONNECTIONS TO DESTINGT AND CONNECTIONS TO DESTING SAND STALL BE CONTINED. IN WIRTHING AND MARK SIMK SHALL BE CONTINED AN TABLE STALLARD.

TA PROJUCE TREES, SHOWEN, CHASS, AND OTHER VESTATION, LIMPROGNEDITS, OR CHESTICATION OF SECURITY OF THE WASHLALTONG OF WIND CONFIDENTIAL RELOOK TREED AND OTHER VESTATION, INCLUDING STUMPS AND NOTOS, COMPETED, IN MECHS REQUIRED AND SERVESCIALST TEST IN TERTH OF THE SAME OF THE GROWN OF THE WASH THAN THEEE TEST IN TEPTH TO A WINNE SOFT INCRES OF THE GROWN CROSHOL STREAMS.

4. BARRICADE OPEN EXCAVATIONS OCCURRING AS PART OF THIS WORK AND OPERATE WARNING LIGHTS AS RECOMMENDED BY AUTHORITIES HAVING JURISDICTION.

2. REFER TO BUILDING PLANS FOR SUBGRADE AND UTILITY TRENCHES WITHIN 5' OF THE BUILDING ENVELOPE.

1. G.C. SHALL PROVIDE POSITIVE DRAINAGE AWAY FROM ALL BUILDINGS.

GRADING NOTES

3. ALL WORK SHALL BE SUBJECT TO INSPECTION BY WESTERN VIRGINIA WATER ALLYDRATY AND/OR BOTITCOLNITY. NOTIFY APPROPRIATE OFFICIALS PRIOR TO COMMENCEMENT OF WORK.

4. SITE SHALL BE TO SUBGRADE PRIOR TO INSTALLATION OF UTILITIES. ALL TITLITIES SHALL BE IN PLACE PRIOR TO PLACEMENT OF PAYEMENT BASE WATERIAL.

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SELECT MATERIAL FREE FROM FROST, LARGE CLODS, STONES, AND FOR BACKELL FROM THE BOTTOM OF THE TRENCH TO TWELVE (1/2) AGONE THE PIPE.

5. MINIMIZE ANY DISTURBANCE TO EXISTING WATER SERVICE, SEWER LINES OR ANY OTHER UTILITY DURING CONSTRUCTION AND PROVIDE DUALITY INTERMANISHIP

7. MAKE ALL PIPE JOINTS IN ACCORDANCE WITH THE MANUFACTURER'S STATEMENT OF WESTERN VIGINIA WIFER ALTH-OFFIT'S SPECIFICATIONS, MAKE JOINTS BETWEEN DIFFERENT PIPE MATERIALS WITH STANDARD FITTINGS MANUFACTURED FOR THE PURPOSE.

8. MANTAN ALL WATER LINES AT TEN (10) FEET HORIZONTAL SEPARATION TO STAFF LINES AND MARKHELE SANCE EXCEPTION TO STAFF LINES AND MARKHELE SANCE EXCEPTION THAT WHEREING WAS RELIABLE AND CACCEST TO THE STAFF OR MARKHELE PROPOSATION THE STAFF OR MARKHELE MANTAN TO STAFF OR MARKHER SANCE THE AT LISTS TENER (18) MINCHES ARBOR THE TOP OF THE STAFF, WHERE THIS VARFICLAL SEPARATION CANNOT BY WANN STARADIOS.

B. LICCATE AND UNCOVER VALVE VALUES AND MANHOLES AFTER PAVING AND ADJUST TO FINAL GRADE, IF NECESSARY.

10. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATIONS WHERE UTILITIES ENTER THE BUILDING.

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WITH WESTERN WERMAN WAITE MATCHER OR ADDRESS AND THE CELLULAND WITH WESTERN WERMAN WAITE MATCHER SECTIONS AND THE CELLULAND WITH ALTHOUGH WESTERN WEIGHT WESTERN WEIGHT WASHES WESTERN WEIGHT WAITE MATCHER ALTHOUGH WAITE ALTHOUGH WEIGHT WEIGH

 IN AREAS OF WATER LINE CONSTRUCTION, GRADES SHALL BE WITHIN SIX
 INCHES OF FINAL GRADE PRIOR TO BEGINNING CONSTRUCTION. 16. MINIMUM COVER OVER ALL WATER AND SANITARY SEWER LINES SHALL BE THREE (3) FEET.

77. THE CONTRACTOR SHALL INSTALL ALL WATER SERVICE CONNECTIONS AND METER BOXES.

9. FIELD CORRECTIONS SHALL BE APPROVED BY THE WESTERN VIRGINIA WATER AUTHORITY PRIOR TO SUCH CONSTRUCTION. 18. CONNECT PIPE TO MANHOLES THROUGH PRE CAST OPENINGS AND JOIN WITH EITHER A FLEXIBLE BOOT ADAPTER OR A PIPE SEAL GASKET.

SITE CONSTRUCTION PLAN GENERAL NOTES

all, word doken in the reposicition of existing registric—way, including but not united street foating, street paying, and all construction of all structural, codeponents, stall be to doke to acceptately with use to doke the code to accept the structure of the

AL SANDIN GENERAL ONE OFFICENCE WITHIN THE RELIT-GE-WAY WIST COPPORAL OA ALL CASADOR OS AND SECRICIATIONS IN THE CURRENT VIOLT ROLD AND REDUCE PERCEINANCE. ALL REQUIRED COMPARION ISTSTS SHALL BE SUBMITTED TO THE BEDFORD VIOLD RESULT OF THE PERCEINS OFFICENCE PROCESS. AND USE PERMITS (CE.-7P) MUST BE OBTAINED FROM THE VIRGINIA DEPARTMENT OF MANAGORFATION AND PROMOTE TO BEGINNING ANY CONSTRUCTION WITHIN THE EXISTING STATE MANAGEMENT AND A PROMOTE OFFICE OF A CONSTRUCTION WITHIN THE EXISTING STATE OFFICE O

THE CONTRACTOR SHALL VERIEY THE ELEVATIONS OF ALL POINTS OF CONNECTION OR PROPOSED MORK TO EXISTING CURBS, SANITARY LINES, WATER LINES, ETC., PRICK TO CONSTRUCTION. MATTAINER RIGHT—CHAWY (MOLUMING ACCESS).

ADD IS TO RECEIVE WRITTEN MOTHECATION 48 HOURS PRIOR TO COMMENCING WITH INITIAL CONSTRUCTION ACTIVITIES WITHIN SAID RIGHT—OF—WAYS.

ALL STORM SEMER DESIGN AND CONSTRUCTION TO BE IN ACCORDANCE WITH VOOT STANDARDS AND SPECIFICATIONS. UPON THE DISCOVERY OF SOILS THAT ME UNSUFFIRE FOR FUNDATIONS, SUBGROUES, OR POTHER ROADWAY ONSTRUCTION THAT ROPERSES, THE CONTRACTOR SHE WILL WILLIAMS TO SOILDWAY, BROWNER, HAND YOUT, THESE WEBS, SHALL BE EXMANISHED BEING PAUN BOAR AS DIRECTION FOR FOR THE WAS DIRECTION FOR THE WILLIAMS BROWNER, SOUTHED WILL SOILD AN COCHANGE WHITE COMPANIES AN EXPENSE OF THE SOUTH OF THE CONTRACTOR WILLIAMS THE COMPANIES AND THE SOUTH OF THE CONTRACTOR WILLIAMS THE WILLIAMS

ALL ENTRANCES ARE TO BE DESIGNED AND CONSTRUCTED IN ACCORDANCE WITH CURRENT VDOT STANDADS. CONTRICTOR SOLIT STATEMENT OF ALL METATORS ON THE SHOWN OF ALL METATORS ON THE SHOWN OF ALL METATORS ON THE SHOWN OF ALL METATORS ON THE THE SHOWN OF ALL METATORS ON THE THE SHOWN OF ALL METATORS ON THE THE SHOWN OF ALL METATORS OF THE SHOWN OF ALL METATORS OF THE SHOWN OF ALL METATORS OF THE SHOWN OF ALL METATORS ON THE SHOWN OF ALL METATORS OF THE SHOWN OF THE SHOWN

A PRIME COAT SEAL BETWEN THE AGOREGATE BASE AND BITUMINGUIS CONCRETE WILL BE SECURED AT A RET OF 0.30 GALLONS PER SQUARE YARD (REC-550 PRIME COAT) PER YDOT STANDARDS AND SECENCATIONS. THE SCHEDULING OF AGREGATE BASE INSTALLATION AND SUBSCOURNT PANING ACTIVITIES SHALL ASCHOLAGAST WEATHER CONDITIONS PER SECTION 315 OF THE ROAD AND BRIDGE SPECIENZATION. ALL VEGETATION AND ORGANIC MATERIAL IS TO BE REMOVED FROM THE RIGHT-OF-WAY LIMITS PRIOR TO CONDITIONING OF THE SUBGRADE. CASING SLEEVES SHALL BE PLACED AT ALL PAVEMENT CROSSINGS FOR PUBLIC WATER, PUBLIC SEWER, CAS, POWER, TELEPHONE AND CABLE TV SERVICES TRUNK LINES. THE INSTALLATION OF SEWER, WATER, AND GAS MAINS (INCLUDING SERVICE LATERALS AND SLEEVES) SHALL BE COMPLETED PRIOR TO PLACEMENT OF AGGREGATE BASE COURSE.

ANDSCAPE SPECIFICATIONS

 PLANT MATERIAL SIZES AND GRADING ARE TO COMPLY WITH THE LATEST EDITION OF AMERICAN STANDARDS FOR NAMES AND SOLVE. PUBLISHED BY THE AMERICAN NORSERY & AMDISCAPE ASSOCIATION (MILA). ALL WORK SHALL BE COORIDINATED WITH TRADES.

USE EXISTING TOPSOIL AND/OR PROVIDE NEW TOPSOIL, WHICH IS FERTLE, FRABELE, NATURA LOAM, SHRANGE SOIL, RESEAVARIAT FREE OF SUBSOIL, FOREGN MATTER AND ROOTS, STUMPS MAD STONES LAYERS THAN 2." IN DIMENSION.

5. CONTRACTOR SHALL MAINTAIN PLANT MATERIAL DURING INSTALLATION AND MAINTENANCE SHALL BE THE RESPONSIBILITY OF DWINER UPON ACCEPTANCE OF WORK. 4. CONTRACTOR SHALL ASCERTAIN LOCATION OF ALL UTILITIES PRIOR TO EXCAVATION.

WATER ELANDOARD WORK IS CAUGHTETT, THE OWNER'S REPRESENTATIVE WILL UPON WATER RELIGIEST, WARE AND WESTELL ON DETERMINE ACCEPTABLY. IF WORK IS NOT ACCEPTABLY. IF WORK IS NOT APPROVIL.

7. CURRANTE ALL WATERIALS AND LUBOR FOR 12 CALENDAR WONTHS AFTER ACCEPTANCE.

WAVE REPLACEMENTS OF ALL DEAD FAWATS IN IMPAGED COMMITTORS IN ERRIY FALL DELLOWING PLANTING.

TENDELLO MONORING, MATERIAL IN THE EMAY SPRING WHICH ARE DEAD OF IMPARER FROM THE WINTER CONDITIONS.

8. WITHIN 10 DAYS AFTER ACCEPTANCE, THE CONTRACTOR SHALL DELUKER AN OUTLINE OF MAINTENANCE PROCEDURES RECOMMENDED FOR THIS PLANTING FOR THE OWNER.

9. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY DURING THE GUARANTEE PERIOD TO PREPONDE WRITTEN NOTICE TO THE GONARGE CAST MAINITEMENTACE PRESIDE WHICH IN THEIR CHINACH CASTANTES OF THE GUARANTEE IF NOT RENGIBED FROMPTLY. 10. DO NOT MAKE SUBSTITUTIONS. BID MATERALS SHOWN ON PLANS, CONTRACTOR IS STREAMED FOROMED WITHEN ALTERNATE LET'D FANTARRIALS, SESS AND NUMBERS SUBSTITUTION FOR COST—FFECTIVE MAINTMANGE OF DESON INTEGRITY.

111. THE LANDSOAPE ARCHITECT RESERVES THE RIGHT TO ACCEPT OR REJECT ANY MATERIAL, THAT THE PERSON UNACCEPTABLE. REJECTED WATERIAL SYALL BE REMOVED PROMPTLY FROM THE SITE.

TO SHLED AND BEINGERD PARKS SHALL BE UNTIL PER MINISTER, BULL OF SERIN. BULL STSTS SHALL BE BEING STRESSHER SHALL BE WELL BE BULL BOOTCOMES WINNER SHALL BE WELL BOOTCOMES WINNER WHON IT IS SOLL. AND ON DETAIL BY BULL BOOTCOMES WINNER WHOM IT AND SHALL BE WELL BOOTCOMES WINNER WHOM IT AND SHALL BE WELL BOOTCOMES WINNER SHALL BE WELL BOOTCOMES WINNERS. 14. ALL PLANT MATERIAL SHALL BE COVERED AND PROTECTED FROM EXCESSIVE DRYING DURING TRANSIT. 13. ALL PLANT MATERIAL SHALL BE NURSERY GROWN UNLESS OTHERWISE SPECIFIED, PRUNING SHALL BE DONE BEFORE PLANTING OR DURING THE PLANTING OPERATION,

17, TOPSOL, MONTILE SHALE E2 PARTS RESTONE SIGN, MEDER DEBLY, WITH 1 PART SHAUMANN WORST MED PELLY WITH 1 PART SHAUMANN SONS MED PELLY WORST WITH DEPLY SHAULE BETERE OF STONES, LUMPE, THANKS, DESTONE SONE, SHALL BETERE OF STONES, LUMPE, THANKS, MED PELLY WORST 1/2 NO.CHANK, MOT COMMAN ONC. SHESTANCES HARMELL TO PLANT SHOWITH, TOPSOIL SHALL HAWE A PH PARMSE OF SLOT TO. 16. MULCH MATERIAL SHALL BE ETHER SHREDDED HARDWOOD MULCH OR APPROVED EQUAL MATTER. MATERIAL SHALL BE MULCHING GRADE, UNIFORM IN SIZE AND FREE OF FORIEGN MATTER. 15. ANTIDESICCANTS SHALL BE APPLIED ON ALL MATERIAL DUG WHILE IN FOLIAGE.

CONSTRUCTION SITE PLAN GENERAL NOTES CONSTRUCTION METHODS

ALL CONSTRUCTON AND MATERIALS SHALL BE IN ACCREDANCE WITH THE CURRENT WRONA BEPARTMENT OF TRANSPORTATION ROAD AND BRODE SPECIFICATIONS, WRONA BEPARTMENT OF TRANSPORTATION ROAD AND BRODE STANDARDS, AND LOCAL LURSDICTIONAL STANDARDS AND SPECIFICATIONS, WHERE APPLICABLE.

THE CONTRACTOR SHANDOWN OF EXPRONANT. THE CONTRACTOR SHALL WRISE YES CONTRACTOR SHALL WRISEY YES CONTRACTOR WORK AND NOTIFE DROBERS WARRINGLY F. LOCATIONS DIFFER FROM PLANS.
THE CONTRACTOR SHALL MOST YES MISSINGLY WISH YES AND SHALL SHOWN WORK IN THIS SHELL.

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2. THE WANNAL LONG THOMAL, SLOPE TON CULTES PORTS OF WLESS OFFICING NOTED ON PLANS.

2. THE WANNAL LONG THOMAL, SLOPE TON CULTES PANS IS G.S.G. WILESS OFFICINGEN WOTED ON PLANS.

A MANUAL 20-POOT TRANSPINCY PROM GO-6 TO GO-7 IS REQUIRED, UNLESS OFFERWISE WOTED ON THE PANS.

4. ALL CURB AND GUTTER SHOWN ON THE PLANS SHALL BE VDOT CG-B, CG-2, OR CG-7, UNLESS SPECIFICALLY NOTED OTHERWISE. MANDERGROUND LITHES THE SECONSELE FOR VERFING LINE AND GRADE FOR ALL DRY UTILITIES FINE UNIVERSITY OF CONSTRUCTION.

2. THE CONTRACTOR OF REPORTING FOR WITHOUT USES AND CROSES ALABELY AS THE CONTRACTOR OF REPORTS AS THE CONTRACTOR OF THE CONTRACTOR OF REPORTS AS THE PROMISE SHALL REPORT OF REPORTS AS THE CONTRACTOR OF REPORTS AS THE REPORT OF REPORT OF REPORTS AS THE REPORT OF REPORT OF REPORTS AS THE REPORT OF RE

SDEWALKS AND STE STARS 1. ALL SITE STARS SHALL BE FURNISHED WITH VDOT HR-1 ON BOTH SDES OF THE STARS.

2. ALL STE STARS SHALE THE CONSTRUCTION AND ACCORDANCE WITH MODIFICACION STANDARDS AND STEPLING AND ACCORDANCE WITH MODIFICACION STANDARDS AND STEPLING WITH MODIFICACION STANDARDS SHALE BE RECORD WITHOUT DIVIDES NOT DOTHERWISE ON THE PLANS. ADDITIONAL SHALE BE —THET IN WITH, UNLESS NOTED OTHERWISE ON THE PLANS. BE FRENCH TO NOME: DAME SHALL BE TABLED AND ACCORDANCE SOUTH SHALL SHAL

ALL DOWN BOOLTS SHALL BE FIBRISED, WITH A COMPROUND CORDISAN TRANSITION BOOT STREAM OF TOWNSHIP OF TOWNSHIP OF TRANSITION BY A SUTHBLE BEOT TRANSITION BY A THE TOWN DEPO TRANSITION BY A THE TOWN THAT THE TOWN THE TOWN THAT THE TOWN THAT THE TOWN THE TOWN THE TOWN THAT THE TOWN THE TOWN

4. MINNOM ALLOWHELE SLOPE FOR 4—NOH ROOF DRAIN LATERAL IS 2.08%.
5. MINNUM ALLOWELE SLOPE FOR 6—NOH ROOF DRAIN LATERAL IS 1.04%,
6. ROOF PRAIN LATERALS SHALL BE 6—NOH DAMETER (SNOOTH—WALED), UMESS NOTED OFFEWING ON THE PARIS.

SULDING DOORS AND DRAIDES
1. A MUNIMON SYST POOL SHALL BE INSTALLED AT ALL BUIDING DOOR LOCATIONS (MAXINUM 2% SLOPE IN ANY INSECTION). COMMY WITH ADA DOOR CLEARANCE REQUIREMENTS FOR PAD POSTITIONING CUTSIDE OF THE DOOR.

INSIGN DAMES PAUL RE, LANGES ROBOT RELIBED FOR BE ELEVAN, LADRO ALL BRUNDON MALES IN AREES WHITE PROVIDES LIKE PRODUCE LIMITS OF INFERSED FOR PLANKES, WHITE PROVIDES LIKE ALL PRODUCES LIKE AREA OF INFERSED FOR PLANKES WHITE PROVIDES AREA OF THE PROPERTY OF THE PROPERTY

WESTLAKE VILLAGE APARTMENTS

FRANKLIN COUNTY DEPARTMENT OF PLANNING & COMMUNITY DEVELOPMENT

DATE



