

ISSUED FOR CONSTRUCTION 6-16-05

GI001



SCALE: NI/A A/E OF RECORD: RDW

PROJECT MANAGER: RDW SIRT C-10 File: GIDD1 - DE049 0 FOR CONSTRUCTION 6-18-05
JOB CAP/ORAWN: RDW DATE: 6-16-05 REV DESCRIPTION DATE

STRUCTURAL GENERAL HOTES
PARTIAL FOUNDATION. SLAB PLAN. SECTIONS AND DETAILS

GROUND FLOOR DEMOLITION PLAN
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GROUND FLOOR DEMOLITION & DEFAILS

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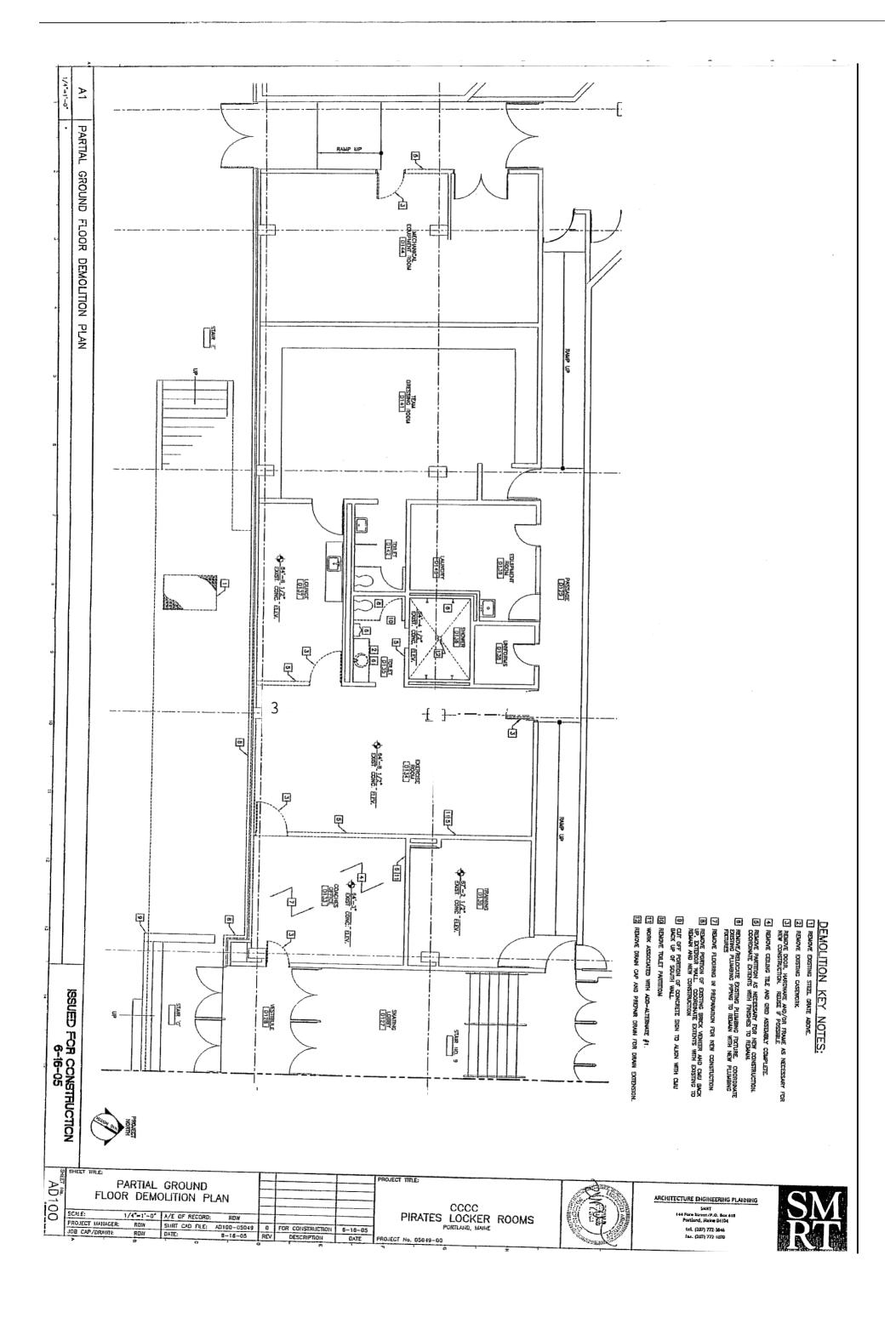
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PIRATES LOCKER ROOMS

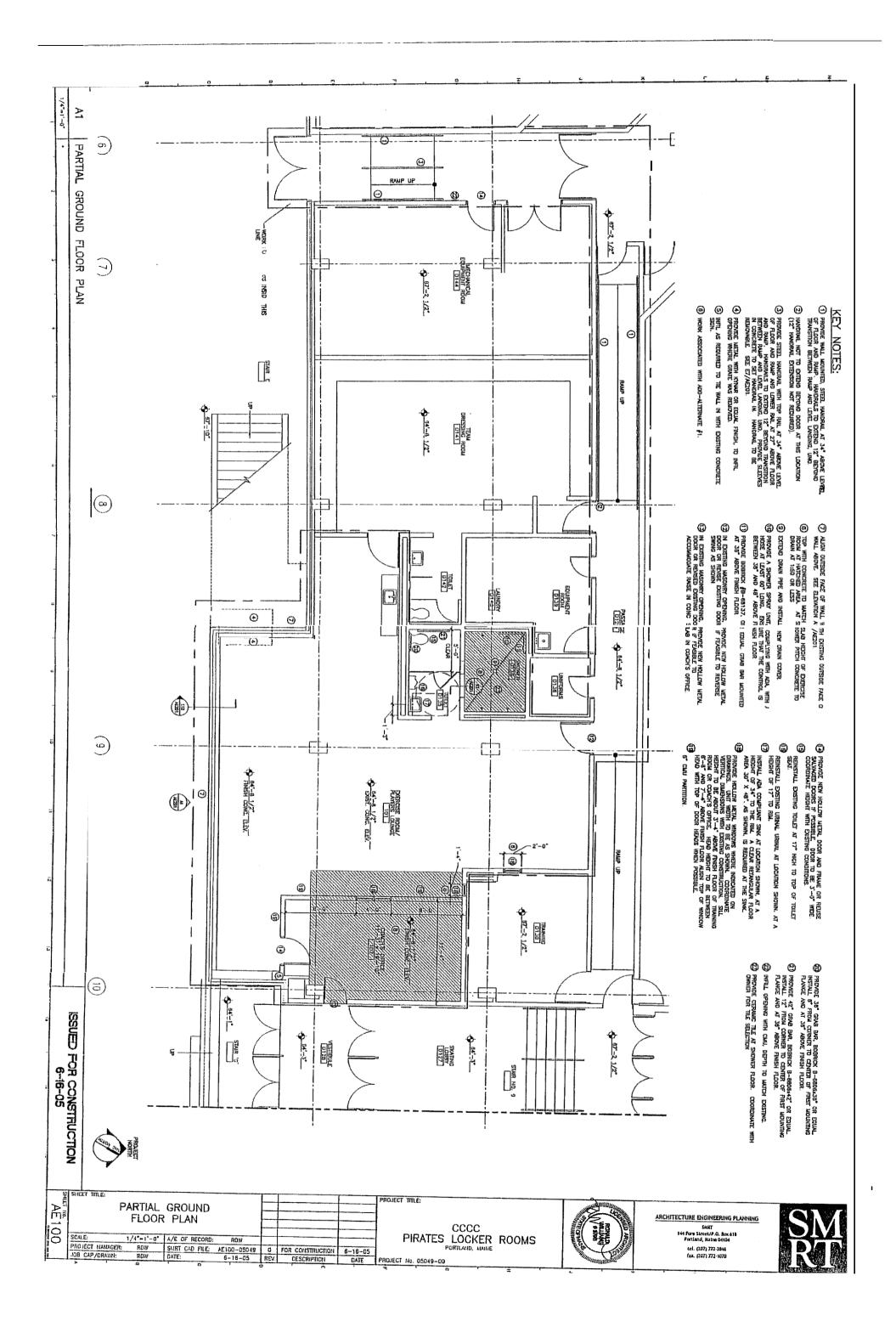


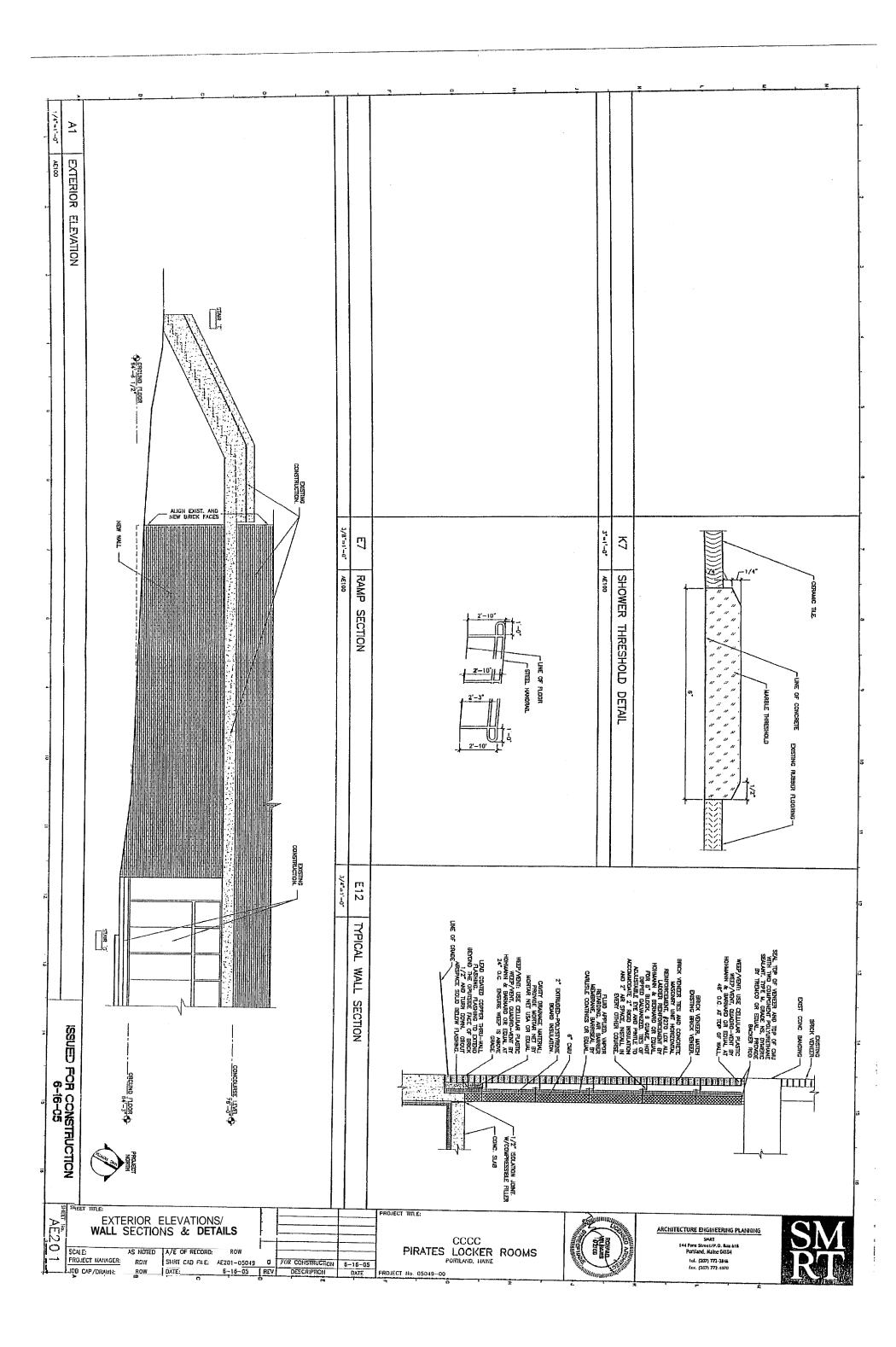
TIONS

ARCHITECTURE ENGINEERING PLAIDSING
SURT
144 Fore Street/P.O. Box 618
Pooland, Autor 04104
Let. (207) 772-8444
Let. (207) 772-14070









- THE HOTES ON THESE DRAWNESS ARE NOT INTOKODS TO REPLACE SPECIFICATIONS, SEE SPECIFICATIONS, TORRIGHMENTS AN ADDITION TO SPECIFICATIONS, SEE SPECIFICATIONS, SHALL BE REFOLITED THE ATTENDING THE PROPERTY OF THE POPULATION OF THE P SECTIONS AND DETAILS SHOWN ON ANY STRUCTURAL DRAWNINGS SHALL BE CONSIDERED THRICAL FOR SHALLAND MUNICIPAL REGULATIONS SHALL BE FOLLOWED, INCLUDING THE FEDERAL STATE AND MUNICIPAL REGULATIONS SHALL BE FOLLOWED, INCLUDING THE FEDERAL DEPARTMENT OF LABOR DOCUMENTOMAL SAFETY AND HEALTH ACT

- DESIGN LOADS FLOOR LIVE LOADS:
 A. ALL SLABS ON GRADE - 125 PSF THIS BUILDING IS DESIGNED TO COMPLY WITH IBC 2003.
- DEAD LOADS.

 MEDIA GIBLS OF COMPONENTS PILIS 10 per ALLOWANCE FOR MISCELLANEOUS DUCTMORK, SPRINKLEH PIPING AND OTHER HING ITEMS U.N.O. ON DRAWRIGS.
 WIND LOADS
- A BASIC WHO SPEED: 95 mph
 B. WHO IMPORTANCE FACTOR (_=1.0 WHO)
 C. EXPONSITE = 0
 C. EXPONSITE & CLUDING: DESIGN WHO PRESSURE
 E. COMPONENTS & CLUDING: DESIGN WHO PRESSURE
 SHALL BE BASED ON ASCET 7—02 WITH DESIGN
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 DEPEND ON COMPONENT'S TRIBUTIARY WHO AREA.
- SESMC LOVOS

 A. SESMIC

 B. SESMIC

 C. WAPPED

 S. = 0.3 Þ SPECIFIAL RESPONSE COEFFICIENTS:

 SES = 0.37, S_{Dt} = 0 18

 STE CLASS: D SEISMO USE GROUP: | SEISMO IMPORIANCE FACTOR | = 1.0 SMAPPOI SPECIAL, RESPONSE ACCELERATIONS S = 0.37 S₁ = 0.10
- F SESSING DESIGN CATEGORY: C
 C BASIS SESSING -FARCE—RESISTING SYSTEMS:
 C BASIS SESSING RESPONDED MACONITY SHEAR WALLS
 IN DESIGN SESSING RESPONDES CONTROLLENT: C = 0.16
 SESSING RESPONSE CONTROLLENT: C = 0.17
 L RESPONSE MODIFICATION FACTURE R = 3.1/2
 K. ANALYSIS PROCEDURE:
 ESTURMLENT LATERAL FURCE PROCEDURE

FOUNDATION NOTES:

I BUILDING FOOTINGS HAVE BEEN DESIGNED FOR HET ALLOWABLE BEARING PRESSURE OF 2.0 KSF.

2. EXTENSIOR FOOTINGS SHALL BE FOUNDED A MINIMUM OF 4.5 FEET BELOW FRINSHED GRADE UNLESS BEAUTHING ON BELIFROCK,

3. SOIL SUBGRADES SHALL BE PROTECTED AGAINST FREEZING.

4. DO NOT GACKFILL FROZEN GROUND.

EARTHWORK NOTES:

POST-INSTALLED ANCHORS NOTES:

ANCHORS INSTALLED AT CROUTED CAID WALLS SHALL BE HILTI HIT HYTSD ADHESING TYPE ANCHORS OR APPROVED COURL BY ANCHOR'S STEE AND EMBEDHENT SHALL BE AS SHOWN ON DRAWNINGS.
ANCHORS INSTALLED AT HOLLOW CAID WALLS SHALL BE HILTI HIT HYZO ADHESINE TYPE ANCHORS SHALL BE INSTALLED PER CINE CAID BLOCK CELL 12" WIN FROM WALL FREE EDGE U.N.O.

MCHORS HSTALLED IN COST-IN-PLACE SLABS OR WALLS SHALL BE HILTI HIT HYTSO JUMESIKE TIPE MCHORS OR APPROVED FOUNT, MCHORES STEEL EMBENACIT, AND INCOMING INCLUDE AS SHOWN ON DRIVINGS.

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ONE-TID-NOR SLOPE ORGINATION AT 1"-OF FROM THE FOLLOWING WATERINGS.

9. BEHCHATH WITERIOR FLOOR SLOBS PROWNET HE FOLLOWING WATERINGS.

A LANGOR RELADERS: CRITTULY TYPE—45, BY REEF WOUSTRIES

A LANGOR RELADERS: CRITTULY TYPE—45, BY REEF WOUSTRIES

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10, COMPACTED STRUCTURAL FILL
2. PROOF-PIOLE BUILDING FROOTPRINT WITH A MINIMUM OF TWO COVERAGES OF A
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EARTHWORK NOTES (CON'TD):

7. SPECIFIED FILL MATERIAL SHALL COMPLY WITH THE FOLLOWING CRADATIONS:

¥ ×	SIEVE SIZE	STRUCTU
20 TO 90	PERCENT FINER	JRAL FILL

B. COMPACT FIL MATERIALS IN ACCORDANCE WITH ASTA D-1557. FOR THE FOLLOWING PERCENTAGES OF THE MAXIMUM DRY DENSITY:

A BUILDING INTERIOR - 95%

B BUILDING EXTERIOR BEKATH EXTERIOR SLABS AND WALLS
WITHIN 24" OF PAYELIBTI OR CONGRETE SUB CRAGE C BENCH FOOTINGS WITHIN THE ZONE OF INFLUENCE
OSCIGUED IN NOTE 4 - 95%

D. BUILDING EXTERIOR AT ALL OTHER LOCATIONS - 90% 盟

CONCRETE NOTES:

ALL CONCRETE MATERIALS AND WORKHANSHIP SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF ACT 378 AND ACT 301. HOT AND COLD WEATHER CONCRETING SHALL BE IN ACCORDANCE WITH ACT 302R AND 308R.

AL DEFORMED REINFORCING BARS SHALL BE GRADE OD DEFORMED BARS CONFORMING TO ASTM SPECIFICATION ASTM WELDED WIRE FARRIC SHALL CONFORM TO ASTM ATBS.

PROVIDE 3/4" CHAMFER AT ALL EXPOSED CORNERS U.N.O. UNLESS OTHERWISE MOTEL, TOP BAR SPLICES WILL BE AT SUPPORTS. AND SPLICE SMILE AT ALLOWS:

7. FOR DOWEL INSTALLATION, NEW CONCRETE TO EXISTING CONCRETE, WHERE WOTED ON DRAWNICS:

A DIREL HOLES TO READ DIMMETER FLUE \$1/2" (MIN') TO 1" (MAX) AND TO THE DEPTH INDICATED ON THE DOWNHICS.

CLEAN HOLE THOROUGHLY.

C. NISTALL HON-HETXLIC GROUT TO DEPTH INDICATED ON THE DRAWNICS (* MIN').

B. HOOKS NOT DIMENSIONED SHALL BE STANDARD ACI HOOKS.

CONCRETE TESTING AND TEST ENAMATION SHALL BE IN ACCORDANCE WITH ALT 318. ONE SET OF TEST CYCHOERS SHALL BE TAKEN FOR EACH MAY'S WORK, OR EACH 100 CY. OR EACH 100 CY. OR EACH 100 CY. OR HICHEVER IS LESS AT LOCATIONS WHERE NEW CONCRETE IS BEING PLACED NEXT TO EXISTING CONCRETE. SOCIATE SIMAL RESCURPTED TO A 1/4" AMPLITUDE AND HAVE A BONDING AGENT APPLIED PRIOR TO NEW CONCRETE BEING PLACED.

CONCIDETE COMPRESSIVE STRENGTH AT 2B DAYS SHALL BE 4000 FOR ALL CONCRETE WORK. CEMENT SHALL BE ASTA CISED, TYPE OR I UNILESS NOTED OTHERWISE. ARE DEPOSED TO WEATHER, MANUAUN SIZE AGREEATE SHALL BE 3/4", UNLESS OTHERWISE AND MANUAUN SIZH SHALL BE 4. BEFORE ADDITION OF WATER REDUCING ACENT. IF USED.

AL SHEDDED HEIALS TO CONFORM TO ASTM A36, UNLESS OTHERWISE KOTED ON THE DRAWNOS. ALUMINUM SHALL NOT BE EMBEDDED IN CONCRETE UNLESS SPECIFICALLY APPROVED.

55 DAR = 1'-3" \$4 BAR = 1'-8" \$6 BAR = 2'-9"

5. PROVIDE CONTROLL JOHNS IN CONFRETE MASSINAY WALLS AS INDICATED OR. IF NOT INDICATED, AT A MAXIMUM SPACING OF 32" ON CENTER.

ALL INTERSECTING WALLS SHALL BE BONDED TOCENTER WITH OPERAPHOG CAULD BLOCKS. IN LOCATIONS WHERE OPERAPHOG UND BLOCKS. IN LOCATIONS WHERE OPERAPHOG IN OUT OF THE SHALL BE INSTALLED AT 24" O.C. MAX ALL MASSINAY WHIRK SHALL BE IN COMPLIANCE W/ ACI 530, "BUILDING CODE RECURREDLENTS OF AMSOINAY CONSTRUCTION."

5. EXCHIENCATION FOR MASSINAY CONSTRUCTION AND ALL 530, IN STALL AND ACE POET AND SHAPE OF ALL BENTONCE OF PERIOR, INSTALL 2 \$4 HORIZONTAL BANS IN A LINTU. BLOCK ABOVE THE STELL AND ACTION 2.4 ECONO THE OPENING.

5. EXCATE ALL MATELS ARE SPECIFIED, PROVIDE 6 "MINIMUM BEARING AT 564H BAN. LOCATE VETTICAL JAMB REPRORECIAEM" OF LICE OF ALL REPRORECIAEM.

6. EXTELL AND COLTED 2.4 ECONO THE OPENING.

8. EXTELL AND LOCATION OF MASSINAY AND LAYOUT DIMENSIONS AS RECURRED FOR PROPER INSTALLATION OF MASSINAY AND LAYOUT DIMENSIONS AS RECURRED FOR PROPER INSTALLATION OF MASSINAY CONTROL TO THE ANGLE OF THE LAYOUT DIMENSIONS AS RECURRED FOR PROPER DIALES.

9. LOCATE ALL VERTICAL BALLS ABOUT, PROVIDE THE LAYOUT VERTICAL JAMB BENFORECISHED ONLY.

10. WHERE STRUCTURAL WALLS ABOUT, PROVIDE THE LAYOUT VERTICAL JAMB BENFORECISHED ONLY.

WHERE BOND DEAUS ARE DISCONTINUOUS, EXTEND REDIFFORCEMENT 30 EAR DIAMETERS BETOND THE SPECIFIED ITEMINATION PROMOE NORMAL-PRICHAT CONCRETE MASDINAY UNITS THAT CONFORM WITH ASTM COO WITH AN $1^cm=1500\,$ PSI.

REINFORCED MASONRY NOTES

STRUCTURAL DRAWINGS SHOW STRUCTURAL WALLS ONLY. REPER TO ARCHITECTURAL DRAWINGS FOR PARTITION LAYOUT AND LOCATIONS OF OPENINGS. ALL BOND BEAM BLOCKS STALL BE KNOCK-OUT TYPE BLOCKS ONLY AT DEPNINGS GROUT MESH SHALL BE PROFORDED. USE LUTREL—TYPE BLOCKS ONLY AT DEPNINGS GROUT MESH SHALL BE LISED UNDER BOND BEAMS TO CONFINE GROUT FROM KNOLLING CROSS SHALL BE USED UNDER BOND BEAMS TO CONFINE GROUT FROM GROUTINGS.

GROUT SCREEN SHALL BE USED UNDER BOND BEAM BLOCKS CONFINE GROUT.

waing members and components to be fireprocred It be primed. Reminder of steel small be primed NCE WITH THE SPECIFICATIONS.

ALL STEEL FRAING NEMBERS, SHALL RECEIVE SPRAY—ON FIRE PROOFING U.M.O. SEE ARCH. DRAWINGS FOR EXTENT OF FIREPROOFING ON COLUMNS.

SHALL CONFORM TO AWS 01.1—LATEST EDITION.

IS SHALL BE BOLTED USING 3/4" DIAMETER NIGHT BOLTS EXCEPT WHERE FIELD WELDING IS DRAWINGS OR WHERE OTHERWISE REQUIRED TO LOADS.

A DERTICAL REMPORCING SIZE SHALL BE AS SPECIFIED ON THE ADMANDS, AND SHALL BE PLACED AT EACH MAND OF EACH MALL DRIVEN SIDE, AS SPECIFIED ON THE ADMANDS, AND SHALL BE PLACED AT EACH MAND OF EACH MALL DRIVEN SIDE, AS REMPORCED MALLS WHICH ARE LABELED AS FACHLY MALL BEARING MALLS (SEE ARCH, ONES, A-OO, & FOLL BEARING MALLS WHICH ARE LABELED AS FACHLY MALL BEARING SHALL BE REMPORCED M/ \$5 o ST OC.

THE DETAILS SHALL BE REMPORCED M/ \$5 o ST OC.

BEACHD REMPORCING SHALL BE LAPED 46 DAR DIMAFTERS OR SHALL BE REMPORCED M/ \$5 o ST OC.

SHOWN ON DOWNINGS, WHICHEVER IS GEREIR.

C. VERTICAL REMPORCING SHALL BE HELD IN POSSITION TOP AND DISTITUM AND AT INTERVALS NOT EXCEEDING 4 FEET WIRE ACCESSIBLES FOR SHALL BE STANDARD LADDER THE LAPED SHALL BE STANDARD LADDER THE LAPED SHALL BE STANDARD LADDER THE LAND AND LADDER THE LAND AN

SHOP DRA FABRICATION ENGINEER

AMINGS DETAILING FABRICATION AND ERECTION OF SACH METAL ON INDICATED SHALL BE SUBMITTED TO THE PROJECT POR REVIEW PRIOR TO FABRICATION AND CONSTRUCTION.

, who members and components exposed to (this includes rec. Areas fraing) same, be galvanized

CONCRE THESE NOTES ARE MODIFICATIONS TO CONCRETE REQUIREMENTS LISTED IN CONCRETE NOTES. SLAB-ON-GRADE NOTES:

THE VAPOR I

4. UNLESS NOTED OTHERWISE SLABS—ON—CRADE SHALL BE 4"
THICK. CONCRETE SHALL HAVE A MAXIMUM ACRREAME STAE OF
1" WITH 90 TO 100 % PASSING A 1" SIEVE SLABS SHALL BE
REINFORCED WITH 1.5 LB/CT OF POLYPROPYLENE RBEISS (ASTM.)
CO116. TYPE III), UNLESS OTHER REINFORCING 15 HOICATED
REFER TO MOTES ON FOUNDATION PLANS FOR ADDITIONAL
SLAB—ON—CRADE REQUIREMENTS.

THE DEPARTMENT SHE CONSTRUCTION JOINTS A MAXIMUM JOINTS A MAXIMUM JOINTS IN JOINTS WAS THEN JOINTS WAS HOTTE SAW-CUT JOINTS MAY HOTTE SAW-CUT JOIN MINIS SHOW ONLY JANDATORY CONTROL AND JUNES. THE CONTRACTOR SAME LANGUAGE SHALL LER RETURNALIAN WITH A JOHN'S THE PARES SHALL LER RETURNALIAN WITH A JOHN'S THE PARES SHALL LER RETURNALIAN WITH LONG PARE TOMENSION SHALL LONG THE MINISTER OF CHOSTON SHALL LONG THE MINISTER OF CHOSTON SHALL LONG THE LONG PARE TOMENSION SHALL LONG THE LONG PARES LONG THE LONG PARES LONG THE LONG PARES LONG PA

INTS SHALL HAVE 3/8" PREFORMED, CLOSED-CELL MATERIAL. THE TOP 1/2" OF THE JOINT SHALL BE POLYURETHANE SEALANT.

STRUCTU SHALL CO AND ETE FACTOR L SECOND | STRUCTUR AS72, CR AND CHW SHALL CO

RAL STEEL FABRICATION, ETECTION, AND COMMECTION DESIGN OWNERS TO LISTS "SPECIFICATION FOR THE DESIGN, FABRICATION, STEEL" — NUTH EDITION OF LOAD AND DESIGN SPECIFICATION FOR STRUCTURAL STEEL BUILDINGS,

L STEEL WOLE FLANGE SHAPES SHALL CONFORM TO ASTM DE 50 OR ASTM ABBZ STEEL STEEL FOR PLATES, ANGLES, HELS STALL COMPORM TO ASTM ASB, STRUCTURAL, TUBING FORM TO ASTM ASOO GRADE B.

B. GROUT UFT HEIGHT SHALL NOT EXCEDS 5 FEET, GROUT POUR HEIGHT SHALL NOT EXCEED 10 FEET, PROMBE CLEMOUTS IN THE BOTTOM COURSE OF MASCAMPY FOR SHATH GROUT POUR. WHEN GROUT POUR EXCENTS 5 FEET.

C. GROUTING SHALL BE STOPPED 1-1/2" BELOW THE TOP OF A COURSE TO FORM. A KEY AT THE JOHN.

D. GROUTING OF MASCAMPY BEAUS OR UNTELS SHALL BE DONE IN ONE COMPILIOUS OPERATION.

retarder shall be "griffolyn Type-65" by reef industries and penetrations shall be sealed. Follow and comply acturer's and astal e1843 requirements.

3. BASE MATERIAL UNDER THE SLAB SHALL BE AS NOTED IN THE EARTHWORK NOTES. THE TOP SURFACE OF THE BASE SHALL BE LEVEL TO WITHIN 3/8" OF DESIGN GRADE

ALL CONCRETE FLOOR SURFACES SHALL BE STEEL TROWELLED.
FLOORS SHALL BE "RET-CURED FOR A MAINLAW OF 7 DAYS. FOR
THE FIRST 3 DAYS. THE TRIPPERATURE OF APPLIED CURRING
WATER SHALL BE WITHIN 10 TO 10 CECREES OF THE SLAB
TEMPERATURE. COVERY SLAB WITH NON-WOVEN GEDITERTLE
FABRIC AND POLYETHMEDIE SHEET.

AFTER 7 DAYS (ALL DIRT, OIL, A RECEIVE A SEAL 'IS OF CURING, THE ALOOR STALL BE CLEANED OF IL, AND OTHER FOREICN WATER, FLOORS THAT JEALER SHALL BE SEALED AT THIS TIME

6-16-05

DATE

PIRATES LOCKER ROOMS



ARCHITECTURE ENGINEERING PLANNING

tel. (207) 772-1846 fax. (207) 772-1070

ESUED FOR CONSTRUCTION 6-16-05

STRUCTURAL GENERAL NOTES SG001 A/E OF RECORD:

ROW

JAM/ADB

PROJECT MANAGER:

JOB CAP/DRAWN:

ADB SMRT CAD FILE: SG001-05049
DATE: 6-16-05 6-16-05

REV.

O FOR CONSTRUCTION DESCRIPTION

PROJECT TITLE:

PORTLAND, MAINE

PROJECT No. 05049-00

