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		ANKROM MOISAN ARCHITECTURE INTERIORS PLANNING	6720 SW MACADAM, SUITE 100, PORTLAND, ORECON 97219 PHONE 503-245-7100 FAX 503-245-7710 WWW.AMAACCDM
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1900 NW 349, Ayen, Perfeet CR, 67111

....CONCRETE TYPE .FOOTINGS .SLAB-ON-GRADE - INTERIOR .POST-TENSIONED SLAB (SEE P .NON-POST-TENSIONED SLAB AI POST-TENSIONED CONCRETE SLAB SECTION OF STRUCTURAL NOTES) CONCRETE-OVER-METAL DECK MIX DESIGN NO. fo (PSI) MAX WIC RATIO COARSE AGG. SIZE (IN) NOTES 4000 3000 0.42 5000 5 4000 3500 0.45 AUTHORITY CHEMICAL AND CONDITIONS WITH THE ARCHITECTURA, DEWARDS, FIGURE OF THE TOTAL EXPENTIONS AND CONDITIONS WITH THE ARCHITECTURA, DEWARDS, FIGURE OF THE POSSIBLE OF THE EXECUTION OF THE POSSIBLE OF THE ONCRETE EXPRESSOR OF LEARNERS BALL WAS \$1.5 THE STREAM ARE A VIOLABLE CONFORMING TO ASTM C 260
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RECULATE SESSILE STRUCTURE AND ALL STRUCTURAL COMPONENTS AGAINST WIND, LATERAL EARTH MIS SESSING FORCES
RECULATE BLOCKING SETWERS STLOS AND BRACKING AT METAL STUD BEARNO WALLS TO PREVENT STLE SUCKLING PRIOR TO
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SEMENT ENCY DEVINENCE FOR ELEMENT STATE OF THE PROPERTY OF THE EAST TO TO THE TOWN THE TOWN THE THE TOWN THE SHORN OF THE STRUCTURE, NOTES.

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"MULTI-SET II", BY ITW RAMSETIRED HEAD, INC.
DROP-IN' BY SIMPSON STRONG-TIE COMPANY, INC.
ANCHORS (CONCRETE OR GROUTED MASONRY): RESPONDENT STEET THOSE, USESS NOTIFIC CHEMPISSE, ASTIM ASIS, ORACE 60
WILLIOD UNIF ARRIVED, ATTIM AS IN ALL PRINTED
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CONFORM WITH ASTINC 1107 AND C.R.D. 421, CORPS OF ENGINEERS "SPECIFICATIONS FOR NON-SHRINK GROUT
SPECIFIED 25 DAY COMPRESSIVE STRENGTH, 5000 PSI.

DO NOT PRE-GROUT BASE PLATES. 3 DUPLING CONTROLLED AND CONTROLLED CINE OWNERS BROCK LINETS. 2009 FOR LINETS. COURSON WITH USE STANDARD NO. 21-1, GRADE SW.

DUP MAGRICIARED. 2003 FOR DEVIAND. SEE \$1.57-2.

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CIN D 5 + 6" D 2000 PSI 4000 PSI 5000 PSI BAR SIZE TOP BARS OTHER BARS TOP BARS OTHER BARS TOP BARS OTHER BARS #10 79 SPLUCE NOTES:

- TOP BARE ARE DEFINED AS HORIZONTAL BARS PLACED SUCH THAT MORE THAN 12" OF CONCRETE IS PLACED
BELOW THE BARS.

BOWN THE BARS.

- TOP BARE ARE DEFINED AS HORIZONTAL BARS PLACED SUCH THAT MORE THAN 12" OF CONCRETE IS PLACED
BARTERY OF BARS.

- TOP BARY ARE DEFINED AS HORIZONTAL BARS PLACED OF GREATER THAN 3 BARS
- DAMETERS.

18EK

DESIGN STANDARD

DESIGN CRITERIA

1998 OREGON STRUCTURAL SPECIALTY CODE (OSSC)

BOOF SHAD DIVERSE OF SHAD SHOWN LOAD ANALYSIS SUPERMINDED AND ANALYSIS SUPERMINDED CHAPTER 16 SUPERMINDED CHAPTER 16 SUPERMINDED CHAPTER 16 SUPERMINDED CHAPTER 16 190 PSF DESIGN LATERAL LOADS FOR NEW CONSTRUCTION, LINE 25 NOTED OTHERWISE.

ALL
SEGES STRUCTURAL HOTES ARE A SUPPLEMENT TO THE SPECIFICATIONS
SPECIFICATION AND CODES REPRENENCED IN THESE NOTES ARE THE VERSIONS MOST RECENTLY ADOPTED BY THE PER
AUTHORITY.
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FOR FATHERS OF CONSTRUCTION FOR THE AUTHORITY OF AUTHORITY.

ECARE TO AVOID DAMAGE TO WALLS.

THE FOUNDATION INVESTIGATION REPORT, AVAILABLE AT THE ARCHITECT'S OFFICE, FOR ADDITIONAL INFORMATION.

. 25 PSF MINIMUM ROOF SNOW LOAD SEAD SNOW LOAD ANALYSIS

BRICK AND MASONRY ANCHORED VENEER

1. ALL LEDGER ANGLES WHICH SUPPORT BRICK AND MASONRY SHALL BE HOT-DIPPED GALVANIZED, IN ACCORDANCE WITH ASTM A

AND LEGISLATION DESCRIPTION OF THE PROPERTY OF

TRACE. END GWG YEAR, THE YEAR OF THE THE YEAR OF THE ED ANCHORS PER PECE.

ALE PATES AND LECKERS SHALL BE ANCHORED WITH A MARIMAN OF THE ED ANCHORS PER PECE.

ALE PATES AND LECKERS SHALL BE ANCHORED WITH A MARIMAN OF THE ED ANCHORS PER PECE.

ANAMAN MARIMED SHALL BE SHAPPED OF A PROPOUSE. PILLA LIFLIGES WITH SOCIETY AS SPECIFIED BY THE HANDER

ALL FRAMMS CORNECTIONS SHALL BE SHAPPED. OF A PROPOUSE. PILLA LIFLIGES WITH SOCIETY AS SPECIFIED BY THE HANDER

ALL SCREWN TO BE SHAPPED. SHEET WITH SHAPPED AND SCREWN, SPECIAL PROPORTION FOR THE MARIMED AND SCREWN. PILLAGE STAND.

COMPLYING SCREWN ANE GRABERS RELIFICATIONS SCREWN PICCESS RESID. STUDS TO TRACKS

ONE (1) 910 SELF-ORLINDS SHEET WAS ANY TRACKS EACH PLANGE TO TRACK

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STUDE (1) 11 STUD SECTION

SIX (6) 910 SELF-ORLINDS SHEET WAT AS SPRING EACH PLANGE OF STUD TO TRACK EACH SIDE OF

STUDE (1) 11 STUD SECTION

SIX (6) 910 SELF-ORLINDS SHEET WAT AS SPRING EACH PLANGE OF STUD TO TRACK EACH SIDE OF LICE WITH 16 STLO SECTION SW, \$8 (8) SELF OPEN, SEEKS SEEKS SEAR SEAR OF HANDE OF STUD TO TRACK, EACH SILVES STUDS.

STUDE*
STUDE**
STUDE*
STUDE
*

CONCRETE BACKING. NO. 315 FLEXIBLE DOVITALL BRICK TIE WITH BYNA-TIE AND SEBIACLIP WITH NO. 305 ANCHOR SLOT BY HCHAMAN AND DARWARD, INC. (OR PER CHART BELOW). TRICKLIPLAL STEEL BACKING. 30 WILL ON THE BY HCHAMAN AND DARWARD, INC. WITH HOHMAN AND DARWARD, INC. 35 INIA-TE AND SEBIACIES (OF PER CHART BELOW), ATTICH TO STEEL WITH 18" X.1 FLUET WELD TOP AND THE TOPPED DALWARDS, OF WEISSEE. WITH 18" X.1 FLUET WELD TOP AND

DIA 210 LIGHT DUTY 315-D SEISMIC DIA 700 SERIES WITH 316 WELDED CUP ATTACHED TO TIE NO. 370

D/A 709 D/A 700 SERIES WITH

SECATE PERCT, DENTRY AND PART STRULL UNDUS SEES. ACCOUNTS

MAN DY STEMES, ATTA ASS, P. P. O. STRULL

MATERIAL ST. P. P. C. NO AND, SEMPES, ASTM. AS P. P. OS KS.

STRUCK, P. S. SECHO, P. C. NO AND, SEMPES, ASTM. AS P. P. OS KS.

STRUCK, P. S. SECHO, P. C. NO AND, SEMPES, P. P. OS KS.

COLD POLLED. ASTM. ASSO, ASSOC E. P. P. OS KS.

EXPLORED STATE, ASSOC AND ASSOC ASSOC E. P. OS KS.

EXPLORED STATE, ASTM. ASSO, AND SECHO, SECHO

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EMERCEO STREAM, ASSEMBLES FOR OR OLLYWISE ACCORDING TO ASTAL 173, WHERE NOTEO OR DOWNWISE.

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CORNICON WITH THE PROCESSION OF THE AMERICAN ROW AND STRELLINGTHUTES SPECIFICATIONS OF THE CERRON OF OLLD

AND CORNICON WITH THE PROCESSION OF THE STREAM OF THE CORNICON OF THE PROCESSION OF THE CORNICON OF

THE GALVANIZING OF VENEER ANCHORS, AND ALL OTHER HA

STRUCTURAL STEEL

1. FABRICATE, ERECT, IDENTIFY AND PAINT STRUCTURAL STEEL ACCORDING TO AISC SPECIFICATIONS.

DW-10 HS

BYNA-TIE

TIE 20 GAUGE
CLIP 187-A SEISMICLIP
STRUCTURAL STEEL BACKING:
ANCHOR 359 WELD-ON TIE
TIE BYNA-TIE

198-A SEISMICLIP

305 CHANNEL, 20 GAUGE 315, 12 GAUGE 187-A SEISMICLIP

187-A SEISMICLIP

TIE

CLIP

METAL ROOF OR FLOOR DECKING
1 CONFORM WITH THE PROM

COLD FORMED STEEL FRAMING

APPROVED EQUAL VENEER TE SYSTEM
HOHMANN AND BARNARD DUR-O-WAL

OWARE WHICH SUPPORTS VENEER, SHALL HAVE A AREA, IN ACCORDANCE WITH ASTM A 153, CLASS B2.

NO. 370 SEISMIC HOOK TAB WELDED TO TIE

315 WELD-ON ANCHOR ROD 316

361 ATTACHED TO TIE

3-10-05

DATE: 03.10.05 CHECKED: DA

STRUCTURAL NOTES



Engaged for Information 240

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UNITS ON ROOF.

SHALL CLEARLY SHOW RECTTON HAJA, ALL STAY BRACHOS FOR TRUSS COMPRESSIVE MEMBERS AND RECTTON HAJA. ALL STAY BRACHOS FOR TRUSS COMPRESSIVE MEMBERS AND RECTTON HAJA. ALL STAY BRACHOS FOR THE SHALL SHALL SHOW RECTTON HAVE ALL COMPRESSIVE OF THE SHALL SHEEP AND RECTTON HAVE ALL COMPRESSIVE OF THE SHALL SHEEP AND RECTTON HAVE ALL COMPRESSIVE OF THE SHALL SHEEP AND RECTTON HERE AND RECTTON HERE AND RECTTON HERE AND RECTTON HERE AND RECTTON HAVE AND REC

PLYWOO SHEATHING
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ATHING TYPES:

ROOF SHEATHING 34" RINDEX 4674 TAG

FLOOR

ECIAL INSPECTION PROGRAM			
TYPES OF WORK	CONTINUOUS	PERIODIC	COMMENTS
SOILS			
GRADING, EXCAVATION & FILL		2000	REF. PROJECT SPECIFICATION
FOUNDATION SUB-GRADE		\$5682064	BY GEOTECHNICAL ENGINEER
CONCRETE			
PLACEMENT OF REINFORCING STEEL PLACEMENT OF PRE-STRESSING TENDONS			
WELDING OF A706 REINFORCING STEEL FOR EMBEDS	THE RESERVE OF THE PARTY OF THE	HEERE CONTROL OF THE PARTY OF T	
- LARGER THAN #5			1 .
-#5 & SMALLER	AND REAL PROPERTY.	SIGNATURE SERVICE	
BOLTS CAST IN CONCRETE	#1000 1000 000 000 000 000 000 000 000 0		
PLACING OF REINFORCED CONCRETE	Mes 20000000		
TAKING OF TEST SPECIMENS	BOR SOMETH		
STRESSING AND GROUTING OFTENDONS IN	20/455 - 135 CE 22/5	8	
PRESTRESSED CONCRETE			
REINFORCING STEEL MECHANICAL SPLICES			VERIFY REQUIREMENTS FROM ICC REPORT
STRUCTURAL WELDING			OSE BROW
SINGLE PASS FILLET WELDS NOT EXCEEDING 5/16*		100000000000000000000000000000000000000	
FILLET WELDS EXCEEDING 5/16'		4	
GROOVE WELDS (FULL OR PARTIAL PEN.)			" SEE RE! ZAG PRONT THE FOR EXCEPTION
FLOOR AND ROOF DECKING			
WELDED STUDS WELDED COLD FORMED FRAMING			
WELDED COLD FORMED FRAMING WELDED STAIR AND RAILING SYSTEMS		100000000000000000000000000000000000000	
WELDED STAIR AND RAILING STSTEMS		NORTH WATER COLUMN	
HIGH STRENGTH (HS) BOLT INSTALLATION	ļ	 	
TYPE N OR X HS BOLT		DECEMBER OF THE PERSON NAMED IN	
I TPE N OR A RS BOLT			
STRUCTURAL MASONRY	·		
PRISM PREPARATION/ TEST SPECIMENS	SHEET ASSESSMENT		
UNIT PLACEMENT		\$305 S0000	
PLACEMENT OF REINFORCING STEEL		587550000000	
GROUT SPACE		Marie Street	
GROUT PLACEMENT			
WOOD			
WOOD DIAPHRAGM FASTENING		24 (S. 1) (S. 1)	
FIELD GLUEING			
COLD-FORMED STEEL FRAMING			
VERIFY MEMBER SIZES AND CONNECTIONS			
SHEAR WALL FASTENING			
CONTINUOUS THREADED ROD HOLDOWNS AT SHEAR			
WALLS AND COUPLERS SHEARBOARD-TO-METAL STUDFASTENING		SM08008270	
OREARDUAND-TU-METAL STUDENS LENNING		month stern (1)	
			SEE COLD-FORMED STEEL TRUSS SECTION
COLD-FORMED STEEL TRUSSE3	I	1	FOR FURTHER REQUIREMENTS
VERIFY MEMBER SIZES AND CONNECTIONS AS		\$650 SECOLOR	WORK TO BE OBSERVED DURING
SHOWN ON APPROVED STRUCTURAL CALCULATIONS	1		FABRICATION IN SHOP
VERIFY CONNECTIONS OF TRUSSES TO STRUCTURE			
IN FIELD			
OTHER			
SPRAY-APPLIED FIREPROOFING		32332334	
REINFORCING STEEL MECHANICAL SPLICES	成市。《教教证 》		PER ICC EVALUATION REPORT
ADHESIVE ANCHOR INSTALLATION	10 TO		PER ICC EVALUATION REPORT
EXPANSION BOLT INSTALLATION MASONRY VENEER ANCHORS	SEED STREET	I	PER ICC EVALUATION REPORT

SPECIAL INSPECTION PROGRAM FOOTNOTES:

1. PROVIDE SPECIAL INSPECTION, SPECIAL TESTING, REPORTING AND COMPLIANCE PROCEDURES ACCORDING TO THE 1998 OREGON STRUCTURAL SPECIALY CODE (OSSC)

PROVIDE SPECIAL INSPECTION, SPECIAL TESTING, REPORTING AND COMPLIANCE PROCEDURES ACCIDENTS ON THE 1989
FERROLL INSPECTION GUILIFICATIONS. DEMONSTRATE COMPLETANCE, TO THE STREAM OF THE PARTICULAR TYPE OF CONSTRUCTION OF DEPTACE AND RESPECTION OF THE PARTICULAR TYPE OF CONSTRUCTION OF DEPTACE AND RESPECTION OF THE PARTICULAR TYPE OF CONSTRUCTION OF DEPTACE AND RESPECTION OF THE PARTICULAR TYPE OF CONSTRUCTION OF DEPTACE AND RESPECTION OF THE PARTICULAR TYPE OF THE PARTICULAR TYPE OF THE PARTICULAR THE PARTICULAR THE PARTICULAR THE PARTICULAR THE SHEEP OF THE SERVICE OF THE SHEEP OF TH

CONFORMANCE BY THE SPECIAL INSPECTOR AND APPROVED BY THE BUILDING OFFICIAL PROVIDED HE SPECIAL INSPECTOR WITH ACCESS TO APPROVED THE ROWNING SAND SPECIFICATIONS AT THE FABRICATION SHOP AND JOB SITE.

MAINTAIN JOBS SITE COPIES OF ALL REPORTS SUBMITTED BY THE SPECIAL INSPECTOR.

NITIONS:
CONTINUOUS INFECTION: THE SPECIAL INSPECTOR IS OBSERVING THE WORK REQUIRING SPECIAL INSPECTION AT ALL
TIMES.
PERIODIC INSPECTION: THE SPECIAL INSPECTOR IS ON SITE AS REQUIRED TO CONFIRM THA! THE WORK REQUIRING
SPECIAL INSPECTION IS IN CONFORMANCE.

Mor 08, J-OR1

SPECIAL TESTING REQUIREMENTS

STRUCTURAL FILL OR BACK-FILL

STRUCTURAL FILL OR BACK-FILL

ON ADDRESTING THE ADDRESSITY TESTS

ON ADDRESSITY TESTS

ON ADDRESSITY TESTS

VERIFY COMPACTION WITH RANDOM FIELD DENSITY TEST STRUCTURAL CONCRETE: SAMPLE AND TEST ACCORDING TO STRUCTURAL NOTES.

TURAL MASONRY: E AND TEST ACCORDING TO STRUCTURAL NOTES.

STRUCTURAL OBSERVATION. FINICIPILAL OBSERVATION, IN COORDANCE WITH SECTION 1702 OF THE UNFORM BUILDING CODE, SHALL SEPERFORMED BY KRAMER GEHERS ASSOCIATES INC. IN THE FOLLOWING SEQUENCE. THE GREENER, CONTRACTOR SHALL CONTRACT HE STRUCTURAL ENGINEER OBSERVATION. IN COMEMBE DOES PROTE

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CONCRETE CONSTRUCTION:

POSITIONIONED RESURVACEMENT

1. PORT RESURVED RESURVACEMENT SHALL CONIGST OF SHEATHED, 10" DAMETER HIGH STRENGTH, LOW-RELAXATION, STRESSRELEVED, SEVEN-WIRE STRAND CONFORMING TO ASTM A 416, AND HAVING A MINIMUM LITMATE STREINTHOF 270 ISS.

CABLE SHALL BE COATE UNIT AN APPROVED, PROTECTIVE LUBRICATING COMPOUND, SHAFTHING SHALL BE PLASTIC OF A
TYPE ENSURING PREE SUPPAGE OF STRAND DURING TENSIONING.

ANCIONACES MUST DEVELOR A MINIMUM OF ONE HUNDRED PRECADT (100%) OF THE ULTIMATE STRENGTH OF THE TENDONS.

POST-TENSIONED CONCRETE 1 GENERAL

FINAL TO SERVICE OF MAY 15 CONSISTEND UNLESS THE FOOT-TITHSCHING SYSTEM ANGINES WEDGES STAME. NO POST SHEEDOWN BE SHEEN AND STAME OF THE TREATMENT OF THE THE STAME OF THE TREATMENT OF THE TREATMENT OF THE STAME OF THE TREATMENT OF THE BOTH OF THE STAME OF THE STAME

D. AL LAGOR, MATERIALS COUMERT, SUPERIT RELIENCE, AND SERVICES RESONANT 10 PURITHER MANAGEMENT.

TENSINON BUBLICOHINATOR. TO PERFORM SOFT-TENSIONING OF ALC TENDINGS SHALL BE REMOVED BY THE COST.

TO THE STATE OF THE CONTROL OF THE COST.

THE CONTROL OF THE COST.

PERFORMMENT.
FORM WORK SHALL CONFORM TO THE REQUIREMENTS OF THE A.C.I. MANUAL "FORM WORK FOR CONCRETE (SP-4)" AND TO THE PEOUIDEMENTS SPECIAL FORM.

CONTROL OF THE CONTROL OF THE COUNTROL OF THE A.C. I. MANUAL. FORM WORK FOR CONCRETE (GR-4" AND TO REQUIREMENTS SPECIAL DISEASE.

REQUIREMENTS SPECIAL DISE

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ONE CONTRACTION SHALL TAKE PRECAUTIONS TO ASSURE COMPLETE CONSCILLATION AND DENIFFRACTION OF CONCRETE REPROTECTION SHALL TAKE PRECAUTIONS TO ASSURE COMPLETE REPROTE THE CONTRACT OF SHALL CONTR

FORWARGED TO THE ARCHITECT. TESTING SIGNAL DE 2006 BY AN APPRICATION OF THE ARCHITECTURE SHALL DAY FOR THESE TESTS TESTIGOUS SHALL BE TAGOSE FOR BETHEFACTON.

STRESBION RECORDS AND SINECTION.

STRESBION RECORDS AND SINECTION.

STRESBION RECORDS AND SINECTION.

STRESBION RECORDS AND SINECTION.

THE PREADURES MEASURED BY THE OWNERS SHALL KEEP A DAY RECORD OF LACK GASE PRESSURES OR ADVANCANCERS. RECARDING MEASURES TO RECORD OF THESE PARAMETERS FOR EACH STATE OF THESE PARAMETERS FOR EACH STATE OF THE PREADURES THE PRESSURES TO RECORD OF THESE PARAMETERS FOR EACH STATE OF THE PRESSURES TO RECORD SHALL BE SUBMITED TO THE STRUCTURAL ENGINEER FOR EXCHENGING THE PARAMETERS FOR EACH STATE OF THE PARAMETER FOR EACH STA

CINCUMSTANCES.
IF PROPER ELONGATION IS NOT REACHED AT THE SPECIFIED FORCE, THE TENDON IN QUESTION SHALL BE RE-STRESSED AFTER ALLOWING SUPPLIED THE FOR OTHERS BOLLD TO THE STRESSED AFTER ALLOWING SUPPLIED THE FOR OTHERS BOLLD TO THE STRESSED AFTER ALLOWING SUPPLIED THE FOR OTHERS BOLLD TO THE STRESSED AFTER ALLOWING SUPPLIED THE FOR OTHERS BOLLD TO THE STRESSED AFTER ALLOWING SUPPLIED THE FOR OTHERS BOLLD TO THE STRESSED AFTER ALLOWING SUPPLIED THE FOR OTHERS BOLLD TO THE STRESSED AFTER ALLOWING SUPPLIED THE FOR OTHERS BOLLD TO THE STRESSED AFTER ALLOWING SUPPLIED THE FOR OTHERS BOLLD TO THE STRESSED AFTER ALLOWING SUPPLIED THE FOR OTHERS BOLLD TO THE STRESSED AFTER BOLLD THE STRESSED AFTER BOLD THE STRESSED AFTER BOLLD THE STRESSED AFTER BOLD THE STRESSED AFTER BOLLD THE STRESSED AFTER BOLLD THE STRESSED AFTER BOLLD THE STRESSED AFTER BOLLD THE STRESSED AFTER BOLD THE BOLD THE STRESSED AFTER BOLD THE STR

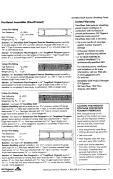
AFTER ALLOWING SUFFICIENT TIME FOR STRESS EQUALIZATION. STRESS UNIFORMLY SPACED TENDONS IN THE SLAB PRIOR TO STRESSING BANDED TENDONS.

CRICK REAM ALLOWANCE. THE GREEN CONTRACTOR SHALL BUDGET AN ALLOWANCE OF \$15,000. FOR GENERAL REPAIR OF CRACKS IN CONCRETE THAT MAY DEVELOP DURING CONSTRUCTION. THE GENERAL CONTRACTOR SHALL ALSO QUOTE A UNIT PRICE BIOCLARGE PER LIBERAT OFF OFF OFF OFF AND RECEIVED CRACK REPAIR. REPAIR OF SHALL DE ARMOST ATTE BIOCRETION AND IN CONTRACTOR SHALL BE ARROWNED. THE DISCOVER AND AND ALLOWER ATTER STATES DURING THE CONTRACTOR SHALL BE REPAIRED TO THE CONTRACT PRICE AND ALLOWER. IT REPAIR COSTS EXCEED THE BUDGET CAN AUGUST AT EVANCE OF THE AND ALLOWER ATT HE STATES DURING THE CONTRACTOR SHALL BE REPAIRED TO THE CONTRACT BUTCH PRICE TO THE CONTRACT BUTCH PRICE TO THE CONTRACT BUTCH PRICE TO THE PRICE THE PRI

ELLANDUME TENDOR TAILS SHALL INCT BE CUT OFF ON ANY LEVEL PRIOR TO THE CONTRACTOR'S RECEPT OF WRITTEN AUTHORIZATION FROM THE STRUCTURAL BIOINTEES. THE THIRD THE THE THE THIRD THIRD THE THIRD THIRD THIRD THE THIRD THIRD

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POUR STRIPS ARE TO BE PLACED NINETY (90) DAYS AFTER POST-TENSIONED SLABS ARE STRESSED.



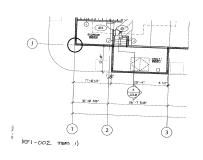


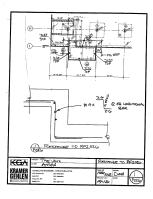
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VERFY ALL DIMENSIONS WITH ARCHITECTURAL DOCUMENTS SEE ARCHITECTURAL DRAWINGS FOR ALL DOOR AND WINDOW OPENINGS AND SLAS DEPRESSIONS

DENOTES 6" CMU WALL, SEE DETAIL 3/841

TOF MINIMUM I'-Ø" BELOW TOP OF SOG WILD.

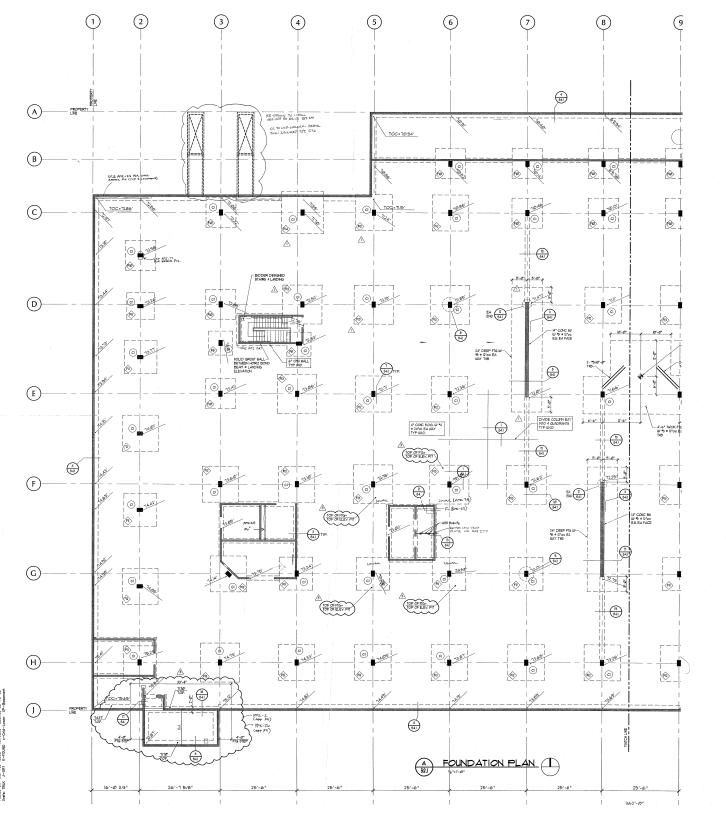
CONTRACTOR TO DETERMINE AND COORDINATE FOOT LOCATION BASED ON TOP OF SLAB BLEVATION SEE S MOTES FOR EXCENSIVE STED BEGINSHEEMEN, AND TOTAL

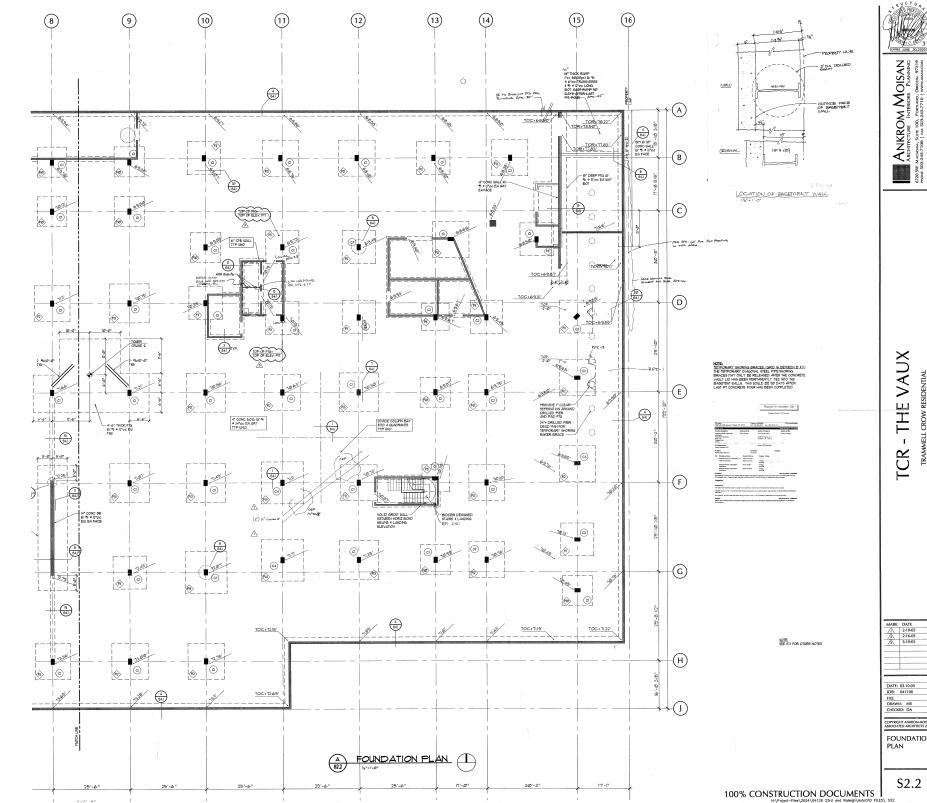
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FOUNDATION PLAN

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100% CONSTRUCTION DOCUMENTS





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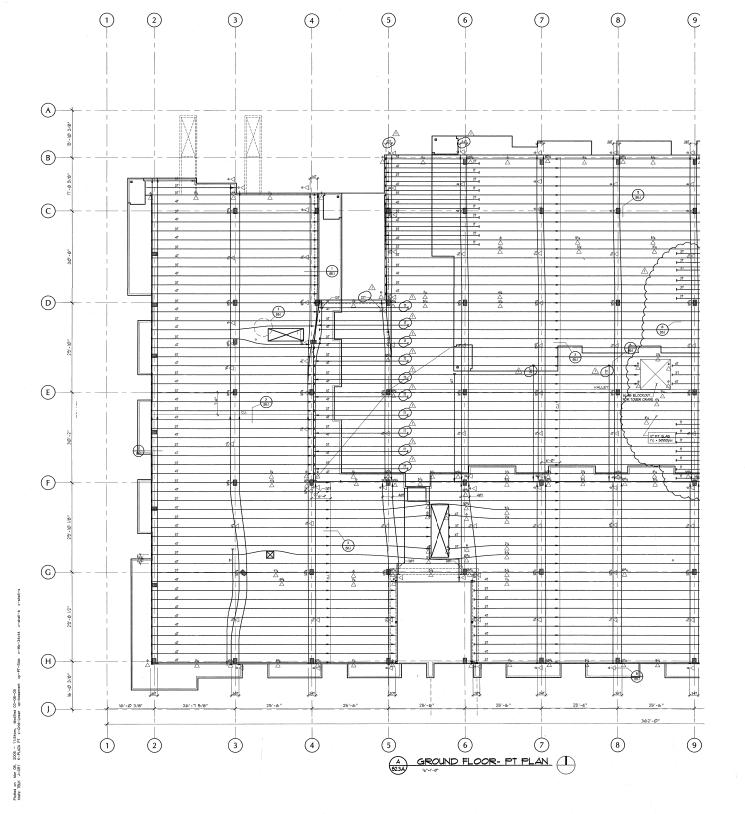
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GROUND FLOOR PT PLAN

S2.3A

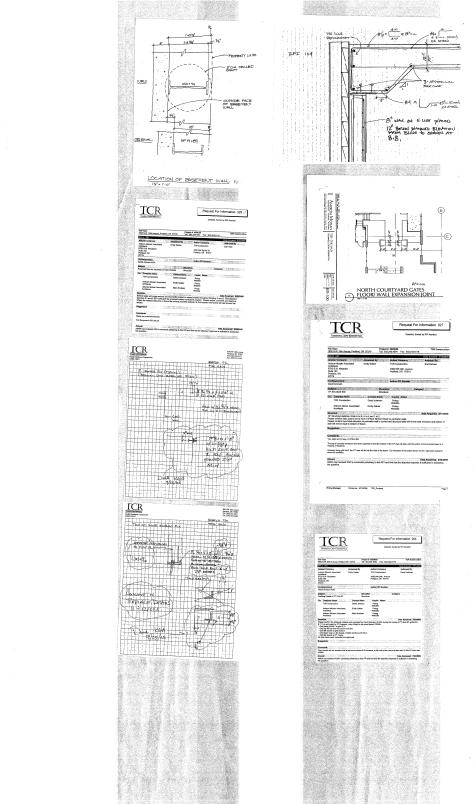


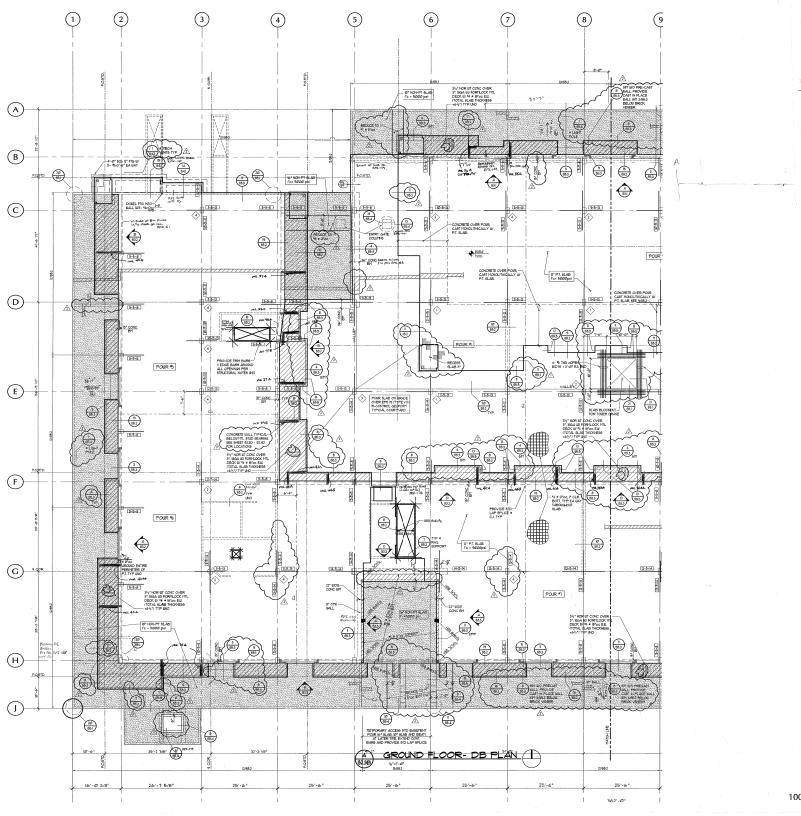
- DENOTES HIN NUMBER OF TEDONS BASED ON 26 BK / TENDON FINAL AVIG. EFFECTIVE PROCESS AFTER SHORT I LONG TERM LOSSES, ADD TENDONS AS RECOT FLOOR CALCES SHOULESS HAN 26 BK / TENDON NOTICATES PROPOSED DEAD BID OF TENDON

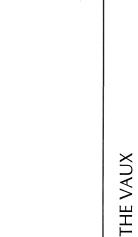
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- TENDON LOW POINTS SHALL COCUR AT MID-BAY UNLESS NOTED OTHERWISE.
- SEE SHEETS 62 FOR GENERAL STRUCTURAL NOTES AND FOR POST TENSIONING NOTES. SEE SHEETS 651, 652, 653 4 56.4 FOR TYPICAL POST-TENSIONING DETAILS.







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TYPICAL DB PLAN NOTES

- WAS ELAST SCHOLARS TOP BASS WAD. COORDINATE ALL DIMENSIONS WITH ARCHTECTURAL DRAWNSS. SEE SEET 833D AND BLAD FOR DIFFERENT PLANS AND TOP OF SLAS ELEVATIONS.

- EULI SECTIONS.

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- DENOTES CONCRETE POUR STRIP, SEE

- SEE SHEET 525A AND 526A FOR TUBE STEEL POST LOCATIONS, SEE DETAIL 3/55A FOR EMBEI IN P.T. SLAB AT THOSE LOCATIONS

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GROUND

FLOOR DB PLAN

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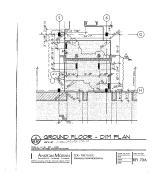


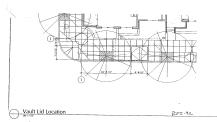
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ASSOCIATED ARCHITECTS 20

GROUND
FLOOR
DIMENSION

S2.3D

PLAN

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L 🏂 ELEVATIONS SHOUN ARE TO TOP OF SLAB

B. - DENOTES PT. SLAB EDGE

G. CONCRETE SLAB (* HIGH, BET 300

GROUND FLOOR PT PLAN

S2.4A

100% CONSTRUCTION DOCUMENTS

