Z U Ⅲ X

COVER SHEET INFORMATION SHEET

SITE PLAN

A3 FLOOR PLAN EXISTING
A3.1 FIRST FLOOR PLAN (WORK ITEMS)
A11 BUILDING SECTION AND DETAILS
A16.1 SCHEDULE SHEET
A16.2 SCHEDULE SHEET

₹ MECHANICAL

E2 = ELECTRICAL PLAN
ELECTRICAL SPECIFICATIONS

Existing Occupancy: Group A-3 (Mixed see below) Existing Construction Type: V-B

Occupancy: Assembly (concentrated) = 189

Workshop = 48.4

Office

This Phase Construction Scope does not increase Occupancy Count on this existing building use. Description of Construction Scope:

Upgrade of existing Warm-Up Kitchen Facility (Not a Commercial Kitchen)
begrade of existing Electrical Service and general electrical interior upgrade
begrade of existing Heating with repplacement, and
Addition and modification to existing AbA features that are in non-compilance
at present to provide additional rampe, handralle, etc to bring same into
compilance with ADA requirements.

VICHANICAL INCINITIONAL

Jim thompson, DIII SNIMIEN SON NOOTHOLI

Post Office Box 3450
Taos NM 87571
505758-3532

HINDING INDIVIDUAL BUNGINERS

Mose and Associates

Richard J. Moss, PE 9200 Cherry Creek South Drive, Suite 31 Denver, CO 80231 303.921-5061

TROJECT FOR: TAOS COUNTY

TAOB COUNTY COMMISSION

EMANUEL B. PACHEGO - CHAIRMAN

UON ERANGIGGO IV. TRUJILLO II - COMMIGGIONER

CABRIEL J. ROMERO - COMMIGGIONER

NICKLOG E. JARAMILLO - COMMIGGIONER

AGNEO O. OAKLEY - OOUNTY MANAGER

PROJECT NO. J060415 ATE: JAN 2007

TALDA COMMUNITY CHUTHU DOARD

LUZITA TRUJILLO - PRESIDENT ALEX FLETCHER - VICE PRESIDENT SARA TRUJILLO - SECRETARY EFFIE ROMERO - TREASURER TOMMY TAFOYA - MEMBER DENISE ROMERO - ALTERNATE NUMBER OF THE STREET OF THE ST

This Contract allows the Owner to make payment within 45 days after submission of an undisputed Request for Payment. NOTICE OF EXTENDED PAYMENT PROVISIONS

I, Nobert J. 6 certify that the under my super and correct t CHRTHICATION. Sturteman, Registered Architect No. 935 hereby the following plane and designs were made anything plane and designs were made the student of the same is true to the best of my knowledge and belief.

NYTRA NO. 935

TII8 Huy 518 - Nanchoe de Taoe, NM 87557 Caea Talpa, Suite 2, Huy 518 * Talpa, New Mexico 87557 505) 158-4933 Nanchos de Taos, NM 81551 <u>ф</u> |004-80 |006-400

A HEATING A HEATING & AIR CONDITIONING A HATER CONDITIONING B HOT WATER BETURN B HOT WATER BETURN B HOT WATER SUPPLY D HYDRANT SUS

ASHESTOS
ABOUS SUSPENDED CEILING
ASSEMBLY
AUXILIARY
AUXILIARY
AVERAGE
AMERICAN WIRE GAGE

KCPL KEENE'S PLASTER
KO KNOCKOUT
KPL KICKPLATE

COUSTICAL FIABLE/ADJACENT S FINISH FLOOR DECATE

D RESIDE PLANETRE/DIACE
P NOISE PLANE
G RESULTADO GLASS
NA MELLUARO (NC)
REGULTADO (NC)
REGULTAD

BALLED AND BURLAPPED BOARD BONDBEAM

G BEAM BEARING
BOTTOM OF FOOTING
BOTTOM
BEARING
BEARING
1) BRITISH THERMAL 1
BUILT -UP

THE TOWNER (NO.)

TATA HENORGH TORNY THE PROPERTY THE STATEMENT OF THE STAT

U CORFFICIENT OF HEAT TRANSFER UNFIN UNFINISHED UON UNLESS OTHERWISE NOTED

BIC PEET PER MINUTE SCULATING HOT WATER

MASONRY UNIT

V MARINE / MAT / 1821

VINE / 1021

VINE / 1

A) AGAINST MATTIN & SUIDS OF FOOTNICS = 3 INCHES
B) PORMADD SURVICES EXCOSED TO LARTH OR WATHER
NO.5 AND LORDER = -1.72 INCH
NO.6 AND LARGER = 2 INCHES
C) NOT EXCESSED TO SLARTH OR WATHER:
SLABS AND WALLES = 0/4 (PICH
BRANK TO CHARMS 1 - 1/2 INCH
ITES AND STREAMERS. CONCERTE SILLE LAUR (G)-4000 PSI Nº 20 DAYS, RESINVORCING SILL.

MES SILL. ARE GROUP 40. SEE ARTHTTURK MUNTHANNAL MONMES SILL. ARE GROUP 40. SEE ARTHTTURK MUNTHANNAL MONMES SILL. ARE GROUP 40. SEE ARTHTTURK MUNTHANNAL MONMES SILL. ARE GROUP 40. SEE ARTHTURK MES AND TOWNS AND AREA

MES SILL. AREA GROUP 40. SEE ARTHTURK MES AND TOWNS AND AREA

FOR MES SILL AREA GROUP 40. SEE ARTHTURK MES AND TOWN ARTHTURK MES A REQUIRED BUILDING INSPECTIONS BY THE BUILDING OFFICIAL HAVING CIRCIDICTION IN THE AREA OF THIS SITE, SHALL BE PROVIDED IN ACCORDANCE THITH THE REQUIREMENTS SET FORTH IN THE INTERNATIONAL BUILDING CODE. DAMNOS, SERZIPICATONS, DESA, DISCIOS AM ARBANCARISTIS, SERSE-SERVI, D. TILBERT ME DE SALL REMONTHE REPERFORMA-SERVI, D. TILBERT ME SALL REMONTHE REPERFORMAN DE SERVI-SEDI DA CONSCRIPTOR TITTI ME TOURS OF PROPER THE TOUR THE SERVI-TION DE SERVICION DE SERVICION DE SERVI-TION DE SERVICION DE SERVICION DE SERVI-TITI THESE PLANS OR SECUCIONOS SEALL CONSTITUTE PRIBECCIO OF CACETANCIO OF TRESSE ESTRECTIONS INSTANCES PAR CARRET SULPROVIN PARLIA FANDWARE, BEAM CONSISTENDE PORT CARRET SULPROVINE CLIPS (TIC. MANDWARE, CARRET CARR ENTER POUNDATION PARS UNDER COLLINIS AND WALLS UNLESS
THERWES NOTEO OR BEPALLED. SES DETAILS
UPPOTINGS, PURS, ETC. TO BEAR ON UNDISTURBED SOIL OR ENGIMERCHO TELL CAPILLES ON BEARING PRESSURE OF (2000) FRY MINIMUM,
REGALDIZES OF LEZANTON SIGNA. REPORTET. LL. EXCEPTIO: TEXES, BIGHES AND CITIES, GROUND COVER VOT REMOUSE MY THE OWNER HOMES REMAINE, CONTROL TEXES THE ORDINA PROBA APPROVAL PROS. TO REMOVAL. OF EXCEPTION TREAS, REMISE AND OFFICE GROUND COVER MY OWNER, THOSE TRANS NOT PREVIOUSLY IDENTIFIED TO BE REMOVED. SLOPE FINISH GRADE A MINIMUM OF 2 PERCENT AWAY FROM BUILDING FOR POSITIVE DRAINAGE AT NEW CONSTRUCTION U. O. N. OR DESIGNATED PROVIDE 2 PERCENT SLOPE AWAY FROM EXISTING BLDG AS IS POSSIBLE. TRETTEN DIMENSIONS ON THISSE DRAINGS SHALL HAVE PRECEDENCE OVER SOALED DIMENSIONS, THIS OPTICE MIST HE NOTIFIED OF ANY VIAHA-TOONS FROM THE DIMENSIONS AND CONDITIONS SHOWN BY THESE DEATHOGS. SHOP DEFAULS SHALL HE SUBMITTED TO THIS OFFICE TOR APPROVAL BEFORE PROCEEDING WITH FABRICATION. ALMING PIANS SHOW STRUCTURAL REQUIREMENTS ONLY, ADDITIONAL EMBRESS MAY BE NECESSARY FOR BLOCKING, NAILERS, HEADERS, ETC. NYTMACTOR SHALL PROVIDE ALL NECESSARY MEMBRIS AND PIECESS AS IS EEDED FOR A COMPLETE JOB. THEN DAMESIONS ON THESE BRAININGS SHALL BE VENDEND BY THE METHOD BY THE METHOD BY THE SERVICE BUILDING SHALL BE SERVING SHALL BY COMPANY OF THE DESCRIPTION OF THE SERVING SHALL BY THE SERVING SHALL BY THE SERVING SHALL BY THE CONTINUE OCCUPIED BY THE PEED AND SHALL MOTTRY THE OWNER OF ANY SCHEMICTS POUND. STESS, BLADE AND WALKE A** COMO TA 688 — TH.A X TH.A WAY. N. AWARDING THE A CA CO. CLAUK. LUAN. BEAUXENIN AUDININS PCC. SELLO... MAKINUH. B TURBUN DINISH. BEAUX MYRISH. TOOLING THILE MINISH TOOLING THE A BEAUX MYRISH. BEAUX MYRISH. TOOLING THILE MYRISH TOOLING AND THE STED THE STEBUTTED ON SAMPLE FOR APPROVAL BY ARCHITECT. WORK SHALL CONFORM TO APPLICABLE CODES. IF DESIGN EXCEEDS, DESIGN COVERAC. CONTRACTOR TO IMMEDIATELY CALL MY APPARCODE ENVIATION OF THE ATCHITECT FOR RESOLU-AND REMEDY AS REQUIRED. ELEVATIONS SHOWN ARE NOMINAL CONTRACTOR TO ALLOW FOR FLOOR RUCTION, FINISH FLOOR MATERIALS AND OTHER SPECIAL DETAILS. AND INVORMATION PROVIDED IS INTENDED TO PROVIDE FOR A COMPLETE 3. SOME DETAILS MAY NEED MODIFICATION TO PROVIDE FOR OTHER SIGILAR NIS NOT SPECIFICALLY ADDRESSED. OBTAIN INFORMATION FROM THE A/E SSARY.

LIVE LOADS: MOOF LIVE LOAD: 40 PSF WIND: 50 MPH 3 SEC CUSTS, EXPOSURE C SUSSILIO DESIGN CALADRIT D. SECURIAL REQUIRELENTS, 45 FOUND IN THE CURRENT REPTION FOR THE THROUGH THE CURRENT STATE OF NEW MEXICO SHALLON COME FOR PROPER INSTALLATION OF MAIL MEXICOS SHALLON COME FOR PROPER INSTALLATION OF MAIL MEXICOS SHALLON COME FOR

CONTRACTOR VEHTY DIMENSIONS BEFORE PROCEEDING HTH WORK. THE CONTRACTOR SIZE LOCAL DRAWNING PRICEDING WHITE OFFICE DAMENDAS PRICEDING WITH THE CONTRACTOR SIZE DESCRIPTION OF THE OFFICE DAMENDAS PROCEDING WITH THE WORK, SO PROCEEDING WITH THE WORK, SO PROCEEDING WITH THE WORK, SO

- SES AND DERENNOS THEOLOGH WALLS AND FLOORS FOR DUCTS, PIPING AND VENTLATION SHALL HE SCRED BY THE CONTACTOR WE SHALL YERFIY SIZES AND LOCATION OF SLICH HOLES OR OPENINGS H PLUMENNO, HEATING, VENTILATING AND ELECTRICAL DRAWINGS AND THE RESPECTIVE SUBCONTRACTORES ANTHOR OTHER THAN STRUCTURAL FOR TYPES OF FLOOR FINISH MATERIALS AND THEIR LOCATION, SEIONS IN FLOOR SLABS, OPENINGS IN WALES AND FLOORS REQUIRED BY ARICHTECTURAL AND NICAL FEATURES, ROADWAY PAVING, WALKS, RAMPS CURBS, ETC.
- THE CRETAIN PRATINES ARE NOT PULIX SHOWN OR CALLED FOR ON THE DRAWINGS OR SECUPICATIONS. THE SAME CHARACTERS AS THE SHOWN OR CALLED FOR SHILLE ACCOUNTIONS THAT ARE SHOWN OR CALLED FOR . WHEN THE DRAWINGS CONFLICT ON ANY THEM, THE MOST STRINGENT SHALL UPPLY.

AT ENCAPANCE

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BY A TARRICULT

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R BADIES / BESER / THERMALL
RESISTANCE ARE
RAD HAUTES
R

P EQUIPMENT
EACH SIDE
EACH WAY
ELECTRIC WATER COOLER
EXHAUST

PARA, PRANLES, PULL BOX PRI PARIC BAR (PULL BAR

- CONCERTE COVER (BETTERN REMPORCING AND CONCERTE SURPACE)
 REFE CLEAR AGAINST METTER POTVOM AND BUILDS OF POOTWAGES. IN PLAZE IN-LARGE
 EDS SURFACES EXPOSED TO EARTH OR TEATURE. 16 AND SUALIZE IN-LARGES. 2 INCHES
 EXPOSED TO EARTH OR TEATURES. SLAES AND VALAGE 3/4 INCH.
 EXCUSSED TO EARTH OR TEATURES. BUILDS AND COLUMNES. 1-1/2 INCHES HARMUNI COMPRESSIVE STREAGTH, $F_0 = 4,000$ pm M^2 26 bays Typical. Reintyrchiols, Gelenges, 1980 pm M^2 26 bays Typical. Reintyrchiols, Gelenges, Eucliec Chorones, Frontie Keys and dores at that cold dores the first and dores at that cold dores. Provide Keys and dores at that cold dores are reintyred to the cold dores at that cold dores. Provide Keys and dores at that cold dores are the second to the cold dores at the cold dores.
- TUBLE WOOD ZE, MAD 44, DIMERSHOM, LINERSE, HEM-PIR 42, OR 1879/2NID JUT BY PERTS, HAJDER AND WILL STUDE, HEM-PIR 40 OR 1879/2NID JUT BY PERS-JUT, NO SUBSTITUTIONS WITHOUT DESCRIPTION. OF A/E.
 WHINTING WITH SHALL HOP EXCERDES WITHOUT THE APPROVAL OF THE A/E.
- PAYVOOD: ALL STRUCTURAL PLYWOOD SHALL BE APA GRADE CDX OR OSB. MINHUM 4/8" THICK AT ROOF JOIST SPACHIC OF 24", OC. OR LIESS, MINHUM THICKNESS OF 7/0", AT WALLS, USE 64 NALIS 6" O.C. AT PANEL EXCESS, 12"OC. INTERMEDIATE PRAMING, OR AS SHOWN ON

AUTAL CONNECTING DEVICES AS MANUFACTURED BY "SHAPSON" OR APPROVED EQUAL OR AS SHOWN ON PROJECT DOCUMENTS. SUBSTITUTION SHALL NOT BE MADE UNLESS APPROVED BY THE A/E. WHERE NAILS ARE NOT SUPPLIED BY MFR. USE MAXIMUM SIZE NAIL.

ULAM GLUE LAMINATED
D GRADIN
D GRADE
GLAZING STOP
P CYPSUM BOARD
PBM CYPSUM DRYRALL
PL GYPSUM DRYRALL
PL GYPSUM PLASTER
PLAS GYPSUM PLASTER

S SOUDD A LAME PLENNIN SEE SHOPPY, AND SHO

MS KEYNOTES

O1018-E1 EXISTING BUILDING
O1018+E25 CONTRACTOR SHALL EXERCISE EXTREME CARE WHILE
CONTRACTOR SHALL EXERCISE EXTREME CARE WHILE
EXCANATING FOR FOOTINGS AND OTHER WORK TO PROTECT
EXCANATING FOR FOOTINGS AND OTHER WORK.
OR EXISTING WATER, SEWER, GAS, ELECTRICAL, TELEPHONE OR
EXISTING WATER, SEWER, GAS, ELECTRICAL THE AREA OF
OTHER UTLITY SERVICES. IN THE AREA OF
SECH REQUIRED EXCANATION WORK. OLD AND EXISTING SITES
MAY CONTAIN MANY UNKNOWN AND UNDOCUMENTED UTILITY
SERVICES: CONTRACTOR SHALL REPORT ANY AND ALL SUCH
SERVICES: CONTRACTOR SHALL REPORT ANY AND ALL SUCH
ADJACENT FINISH ELEVATION
O1018-M20 APPROXIMATE DIMENSION, CONTRACTOR VERIFY IN FIELD
SUBMIT AS SUBMITFAL (SHOP DRAWINGS) INFORMATION TO
REFLECT, ACTUAL FIELD CONDITIONS OR MEASUREMENTS
PRIOR TO INSTALLATION OR CONSTRUCTION
O1018-M20 SOME FINISH MATERIALS AND LAYOUT W/ ARCHITECT PRIOR TO
CONCRETE POUR
OCNICATIVE VERIFY WITH OTHER DETAILS AND APPROPRIATE
SCHEDULES.

GI UNDISTURBED OR COMPACTED ENGINEERED FILL
G2 APPROXIMATE FINISH GRADE
G3 24" MUNUM BELOW FINISH GRADE
G5 SLOPE WALKS AND SLABS AWAY FROM BUILDINGS 1/6" PER
FOOT, U.O.N., SEE DRAWINGS FOR EXPANSION AND TOOLED
JOINT LOCATIONS
G2 TOOL JOINT: (SINGLE LINE)
321 EXPANSION JOINT: (DOUBLE LINE) 1/2 THICK EXPANSION
JOINT MATTERIAL
JOINT MATTERIAL
322 PROVIDE 1/2" THK EXPANSION JOINT MATTERIAL WHERE CONCRETE WALK, STOOP, RAMP OR SLAB MEETS BUILDING WALL
OR YARDWALL (TYPICAL)

02200*G20 02200.G21

02200.G22

03001.C4 03001.F4

03001.M1

CONCRETE: 4,000 PSI
SPREAD FOOTING, 12" THICK, WIDTH AS SHOWN ON
THE DRAWNICS
(2) PC. 30 LB HLDG. PAPER EXPANSION JOINT (TYPICAL
WHERE SLAB MEETS STEM WALL)
1/2" EXPANSION JOINT

EXISTING GRADE

10to Off MALL

KEYED NOTE 38

VIII II NIOH GIDADII

03001*M2

NEW FINISH CONCRETE ELEVATION TO MATCH EXISTING ADJACENT FINISH ELEVATION

4" THICK CONCRETE SLAB W/ 6x6 - W1.4 x W1.4 W.W.F.

NEW CONCRETE SIBBWALK. STEPS, STOOPS AND WALKS, 4"

MINIMUM THICK CONCRETE W/ 6x8-W1.4 X W1.4 W.W.F. W/ STRIKE

JOINTS © 6"-0" MAXIMUM, U.O.N.; EXPANSION JOINTS © 20"-0" O.C.

MAXIMUM, U.O.N. EXTERIOR CONCRETE WALKS, STOOPS

LANDINGS, ETC SHALL HAVE BROOM FINISH. BROOM FINISH AND

TOOLING LOCATIONS, STRIKE JOINT AND EXPANSION JOINT

TOOLING STATE SHALL BE SUBMITTED ON SAMPLE, FINISH

TOOLING LOCATIONS, STRIKE JOINT AND EXPANSION JOINT

LOCATIONS SHALL BE APPROVED BY ARCHITECT, PRIOR TO POUR.

COLD WATER

N NORTH
NIC NOT IN CONTRACT
NO NUMBER
NOM NOMINAL
NEC NOISE REDUCTION
CORFFICIENT
NTS NOT TO SCALE

OVERALL OUTSIDE AIR
DO PROMED BLADE DAMPERS
BO GREENER / DIMENS
ON CENTER
OUTSIDE PLANE
OUTSIDE AIR

FRAMING PLANS SHOW STRUCTURAL REQUIREMENTS ONLY.
ADDITIONAL MEMBERS MAY BE REQUIRED AND NECESSARY FOR
BLOCKING, NALLERS, HRADERS, ETC. CONTRACTOR SHALL
PROVIDE ALL NECESSARY MEMBERS AND PIECES AS IS NEEDED
FOR A COMPLETE STRUCTURALLY SOUND ASSEMBLY

(v)

BUILDING SECTIONS

COLUMN GIRID LINES

OP OF CONCRETE

OH DARADHT

OP OF PAVEMENT CHANGE TO AC

OF OF WALKWAY

(X)

MALL SECTIONS

06100.F27

DI DAMPPROOFING
INSULATION, (NOT SHOWN OR INDICATED COMPLETE OR
CONTINUOUS FOR CLARITY OF DRAWING OR DETAIL)
INSULATION SHALL BE INSTALLED TO BE COMPLETE
AND CONTINUOUS TO PROVIDE A COMPLETE INSULATED
EXTERIOR ENVELOPE OF THE STRUCTURE. SEE
INSULATION SCHEDULE FOR TYPE AND LOCATION OF
IS INCH (2:1)* THICK BATT INSULATION: R38
I.15 1-1/2* THICK BID PERMETER INSULATION, SUITABLE
FOR BURIED APPLICATION: R7.5
FOR BURIED APPLICATI

× v

NTHRIOR HEHVAT

MATCH LINE

(gr

07200*13 07200.15 07200.115

07525*R4 07600.F16

09221.A1

09221.M11 ASSY: 1/2" INSULATING SHEATHING W/STUCCO NET OVER (2)
LAYERS OF JUMBO-TEK; GLASS FIBER REINFORCED CEMENT
PLASTER NOT DESCRIPTION OF STREET OF STRE

OPECIAL NOTES
OR EQUIPMENT
ROOM NUMBER NDOW MARK INDICATION

PROJECT CONSTRUCTION
FENCE
EXPLORATIONY BORING
GEOTECH
ELEVATION SYMBOL GAS LINE EXISTING BUILDING
ITEMS EXISTING
DIRECTION OF DRAINAGE DOOR MARK INDICATION POT ELEVATION IN CH GRADE 6世紀 二乙四 LECTRIC LINE

NORTH ARROL

PDM: SEE PROJECT DETAILS MANUAL FOR SPECIFIC DETAILING

> ormation Õ

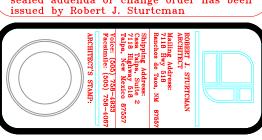
FOR GENERAL NOTES SEE SHEET A1

> AN 2001 060410 Da Comm.

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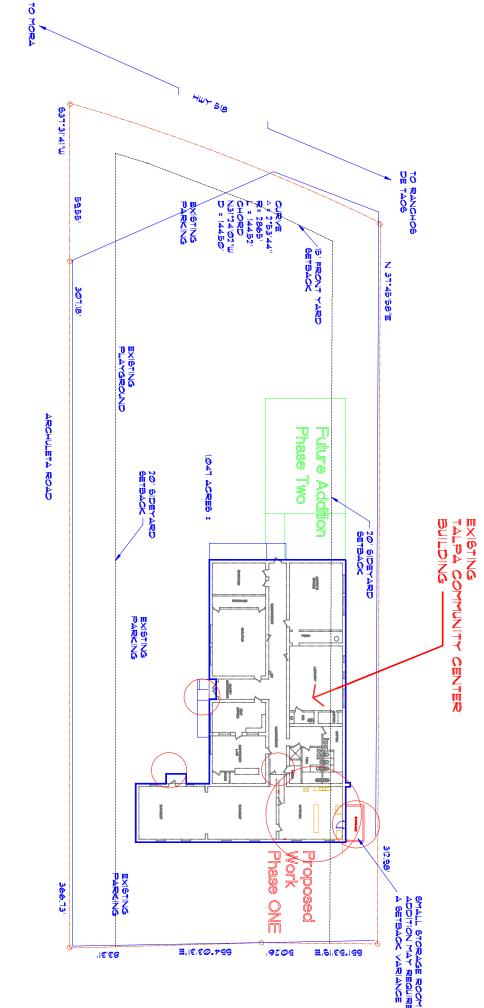
Ø

CONTINUATION MATCH MARK

Ö

REVISION (CLOUD AROUND REVISED DATA)

SOME NEORMATION TAKEN FROM PLAT OF SURVEY SHOWING TALPA SCHOOL PROPERTY BY JOSEPH L PACHECO PE & LS. #3905 DATECT WORK NOVEMBER 1961



60 ≱∟**≡**: 1"

20 0 0



PDM: SEE PROJECT DETAILS MANUAL FOR SPECIFIC DETAILING

<u>w</u>

6

FOR GENERAL NOTES AND INFORMATION, SEE SHEET A1

Talpa Comm.Ctr.
Project No.:
J@6@415

Date: Jan 2007 NO PART OF THESE DOCUMENTS MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING AND RECORDING, FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN PERMISSION OF THE ARCHITECT.

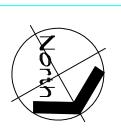




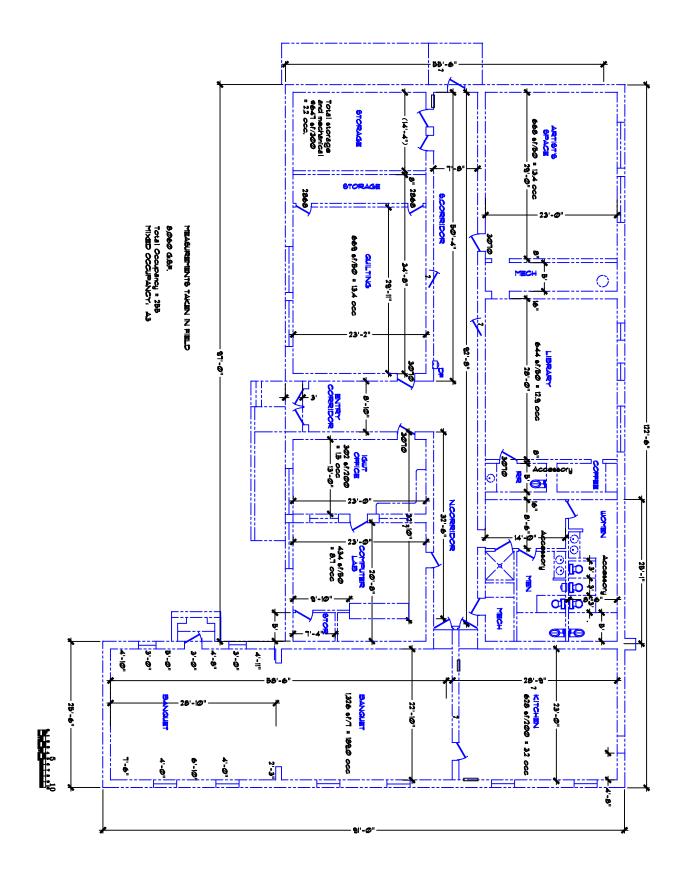
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EXISTING FIRST FLOOR PLAN **CALE: 1/8"



<u>.</u>.



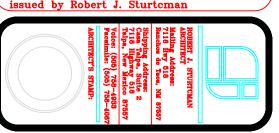
PDM: SEE PROJECT
DETAILS MANUAL FOR
SPECIFIC DETAILING

FOR GENERAL NOTES
AND INFORMATION,
SEE SHEET A1

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Sheet No.	Sheet Title: #Xieting #1007 Plan	DATE BY	Jan 200 REVISIONS:	Project No.: J0604 5	PROJECT IDENTIFICATION Name: Talpa Comm.	1908 CO
Q1 s	7	MEM			3 S	P.C.

A PROVIDE AND INSTALL NEW DOOR, DOOR FRAME NEW OPENING BETWEEN KITCHEN AND BANQUET:

PROVIDE AND INSTALL FLOOR MATERIAL THIS ROOM. SEE SHT AIG.2

REMOVE EXISTING NON-COMPLIANT H/C RAME.

WASHER/DRYER STACK UNIT: PROVIDE AND INSTALL APPLIANCE PLUYBING SUPPLY PIPING AND WASHER DRAIN RECEPTOR IN WALLSEE SHEET MI FOR DETAILS. NOTALL COMMERCIAL KITCHEN BINK. BINK TO BE PROVIDED BY OWNER, BEE BHEET MI FOR DETAILS. PROVIDE AND INSTALL WATER HEATER SEE SHEET MI FOR DETAILS.

PROVIDE AND NOTALL CONCRETE OLAB, AND HANDRAILO AO PER Detailo and noteo at main entry corridor otepo. OROVIDE AND INSTALL UNIT HEATER SEE SHEET MI FOR DETAILS. SEE SHEET MI FOR DETAILS.

PHOT INCT

PROVIDE AND INSTALL NEW BLECTRICAL WORK, BTC AS PER BLECTRICAL DRAWINGS. SEE SHEETS BI AND B2. DETAILO AND NOTALL HANDRAILO AO DER

PAINT WALLO AND OBILING AT KITCHEN PAINTING REQUIRED OFFER ROOM FINISH COLEDULE FOR OTHER PAINTING REQUIRED NOTALL KITCHEN HOOD AND EXHAUSTER, SEE MECHANICAL DRAWINGS KITCHEN HOOD EXHAUSTER EQUIPMENT PROVIDED BY OWNER. PROVIDE AND INSTALL NEW FLUORESCENT LIGHTING, ETC. SEE SHEETS EI AND EZ. PROVIDE AND INSTALL CEILING FAN SEE SHEETS EI AND EZ

PROVIDE NEW KITCHEN 610RAGE(PANTRY) AREA A6 PER DRAWING6 and detail6 | 6ee 6ection a/aii for detail6.

REMOVE EXISTING WATER HEATER, PLUG AND CAP ALL WATER PIPING IN AN APPROVED MANNER, PLUG AND CAP EXISTING GAS LINE IN AN APPROVED MANNER.

GENERAL NOTE. SEE SHEET MI FOR COMPLETE MECHANICAL REQUIREMENTS

ò **%**

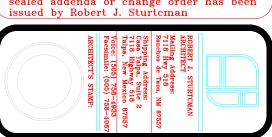


<u>@</u>|@|8,≣| <u>|</u>≡8|@|@ ANTIOTIO STORAGE GUILTING PDM 3 Θ HANDRAIL DTL.SIM.TO. M28.2
VERIFY ANGLES AND POM LAYOUT W/ARCHITECT 400 400 400 400 ©3001.C4 (F) **EP** M27.4 PDM POUR NEW CONCRETE
TO ELEVATION TO
MATCH BANQUET
FIN FLOOR ELEV MULTI-PURD BANQUET (I) @|@|8<u>|</u>E| 000 13800 Ø|Ø|8*≣25

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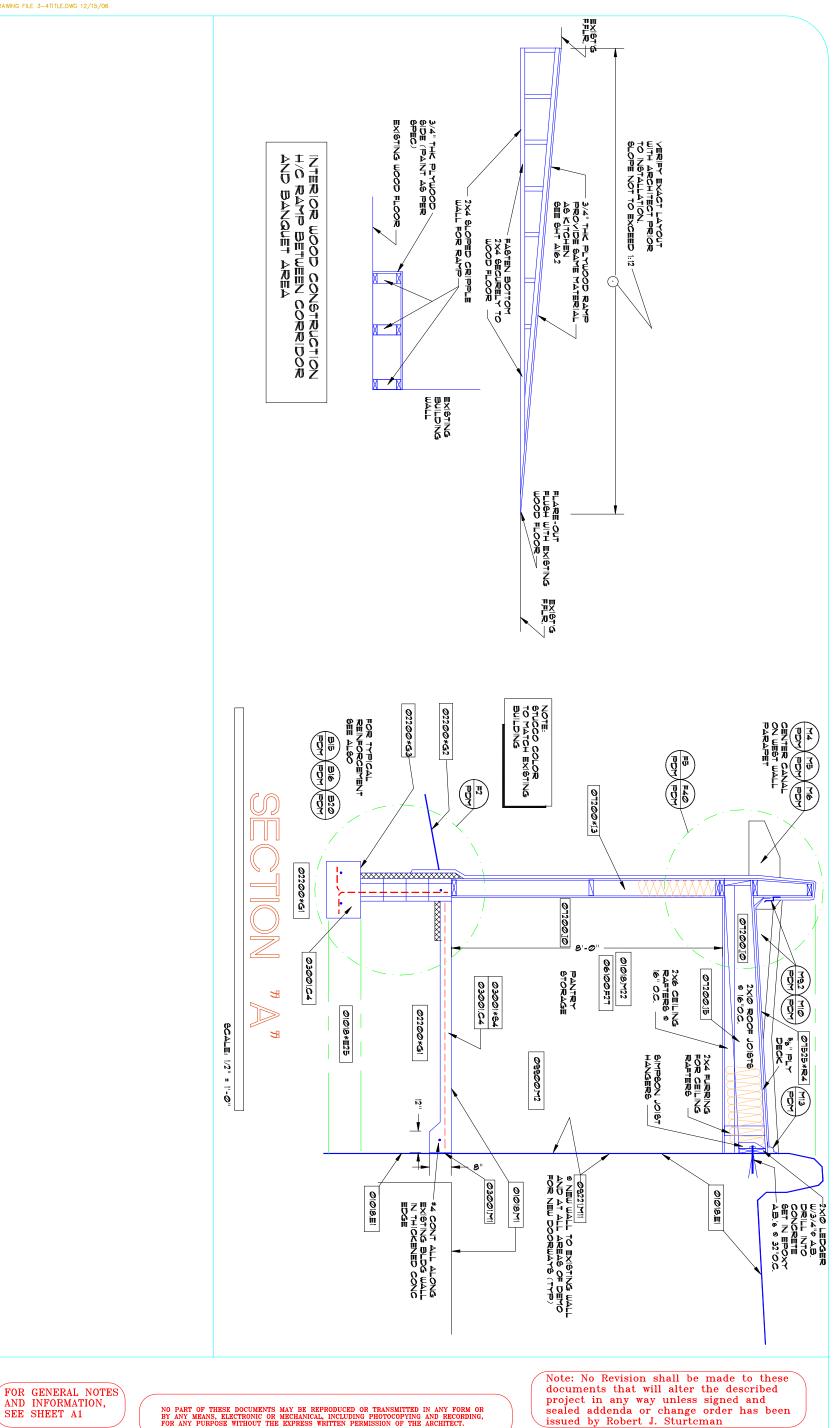
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PDM: SEE PROJECT DETAILS MANUAL FOR SPECIFIC DETAILING

FOR GENERAL NOTES AND INFORMATION, SEE SHEET A1

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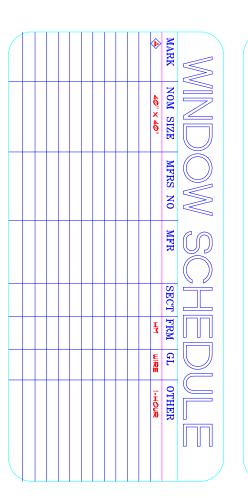
PDM: SEE PROJECT DETAILS MANUAL FOR SPECIFIC DETAILING

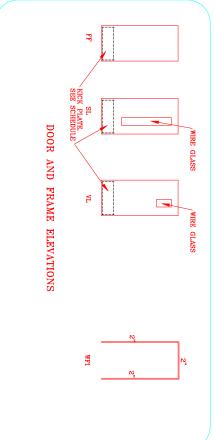


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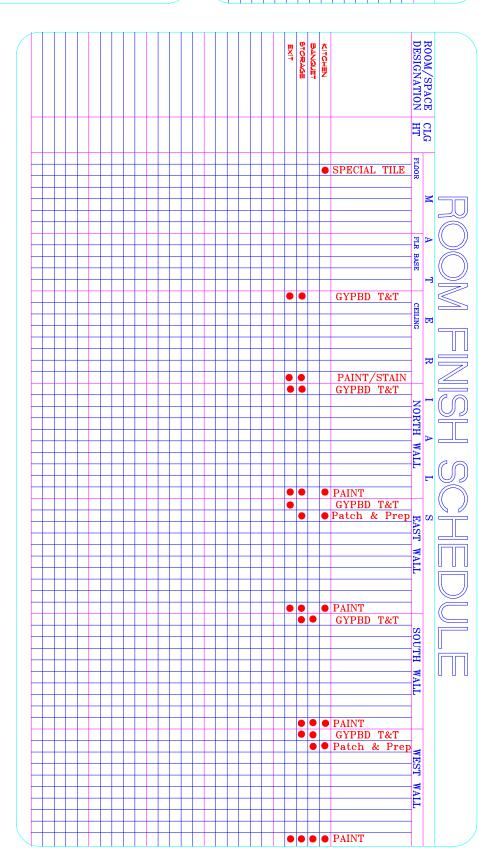


	Sheet No.	Sheet I	DATE	Date:	Project	Name:	Ta Oe
		Title:	ВУ		0 :-	153	2
o r :	Section		ITEM	2007	ect No.: 0004 5	DENTIFICATION es pa Comm. Otc.	County





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										3-0x6-8	3-0x6-8	3-0x6-8	3-0x6-8	3-0x6-8	SIZE	
										1-3/4	1-3/4	1-3/4	1-3/4	1-3/4	ТНК	
										8	8	8	8	8	MATL	
										FF	SL	VL	VL	SL	DOOR FRM ELEV SECT	
										5-3/4	5-3/4	5-3/4	5-3/4	5-3/4		
										틸	틸	틸	틸	ᄩ	FRM ELEV	
										INT	INT	INT	INT	EXT	LOCATION	
										4	w	2	2	1	HARD OTHER	
															OTHER	
										6TOREROOM	CORRIDOR	KITCHEN	KITCHIIN		SIGNAGE	
										1-HR	1-HR	1-HR	1-HR		LBL	



DOOR AND ROOM SIGNAGE

PROVIDE AT EACH EXIT DOOR FROM BANQUET THE FOLLOWING:
"MAXIMUM OCCUPANOM: 188"

PROVIDE AT DOOR 2 AND AT DOOR 3:

"THIS IS NOT AN EXIT"

DOOR AND ROOM SIGNAGE

Interior Signs: Permanent Room Tactile ID signs shall be radius corner, unframed with no border. Sign panel shall nest the requirements of ICC/ANSI AITI. Mounting shall be self-adhesive (for sligment) and philips head screws at each end. Location and mounting heights shall be as per ICC/ANSI AITI. Sign panels shall incorporate both risead graphics and Grade II Braille. Raised (room numbers and state with lice per late both risead graphics and Grade II Braille. CC/ANSI AITI. Taxt size shall be shill menimum of 1/3" high and located on the sign panel as per CC/ANSI AITI. Taxt size shall be 5% inch minimum height. Sign panel and graphics shall be selected from the manufacturers standard colors by the Architect and shall meet the contrast as per sign schedule plus the braille notation below seaf line of text. slength required for text. Craphics shall be mounted right or left justified depending on the latch side of the door, manufacturer shall submit detailed drawings for approval. Submittals shall indicate layout of signs,

PDM: SEE PROJECT DETAILS MANUAL FOR SPECIFIC DETAILING

FOR GENERAL NOTES AND INFORMATION, SEE SHEET A1

Date: J∆N 2007

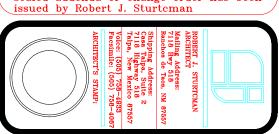
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SMOKE SEAL S88 EXIT DEVICE: #8888 x 26D x 713-8 ETL HINGE: 1-1/2 PR/LEAF T2714 HINGE: 1-1/2 PR/LEAF T4B3786 B/B THRESHOLD 272A WEATHERSTRIPPING 297AS/S3 DOOR BOTTOM 209AV CLOSER (ADA COMPLIANT) KICKPLATE ST.STL. DR WIDTH X 12" LOCKSETS:"D"SERIES "RHODES" X 626 LOCKSET: STORAGE ND80PD LOCKSET: OFFICE ND50PD HINGES: $4-1/2 \times 4-1/2 \times 1$ HARDWARE ITEM DESCRIPTION OUSH PLATES ON PUSH SIDE ONLY DOOR HARDWARE HARDWARE SET NO. HARDWARE 626 NRPALL ITEMS (O.A.E.) Mc • LCN w w $\mathbf{S}\mathbf{A}$ SCHEDULE 1 2 3 4 • PAINT: a.) ALL APPROPRIATE INTERIOR EXPOSED SURFACES (TO INCLUDE BUT NOT LIMITED TO): CEILINGS AND WALLS SHALL BE PAINTED P-1 EXPOSED MTL BIDG STRUCTURAL ELEMENTS P-2 b.) MECHANICAL GRILLES, DIPPUSERS, AND REGISTERS SHALL BE SAME COLOR AS ADJACENT WALL OR CEILING COLOR, U.O.N. e.) "P" P-1 P-2 P-3 P-4 d.) DOORS = P-3 DOOR & WINDOW FRAMES c.) MECHANICAL EQUIPMENT: EVAPORATIVE COOLERS, EXHAUSTERS, INSULATED DUCTING, VENTS, FLUES, ETC. SHALL BE PAINTED SAME COLOR AS ADJACENT FINISH MATERIALS. EXCEPT EXPOSED ROUND DUCT & HANGERS AT INTERIOR SPACES SHALL BE P-3 PAINT SCHEDU " NUMBERS: Daylight 2715P Cocoa Gream 2797D Taffy Apple 2755D Willow Springs 2453D (24-9D) $\mathbf{L}\mathbf{E}$ OCUN-HOMAROO

INSULATION SCHEDULE

DOOR BUMPERS/STOPS: WALL OR FLOOR BL

BL = Brookline Mc = McKinney
S = Schlage SA = Sargent

Pemko

 $^{\circ}$ П

Corbin

MALES: (e. NEW CONSTRUCTION)
(At all Exterior 2205 Stud wells)
At wall cavity, provide 6" thick Battinsulation, Ri9 minimum.
(insulation aggregate=Ri9)

PREMETER INSULATION:

PREMETER INSULATION:

(All NEW BUILDING exterior footings)

Provide 1-1/2" thock rigid insulation, R7.5 minimum, suitable for below grade surface conditions as recommended by Mfr. Install below grade surface conditions as recommended by Mfr. Install below grade surface conditions of footing, bend, and continuous under minimum of 46" from top of footing, bend, and continuous under minimum of 46". OE.
OE.
t all roof construction)
t all roof construction)
voide 12" nom thk Batt insulation, R98
roof joist space, directly below roof decking,
roof joist space, directly below roof decking,

FINISH MATERIALS È TIIT (S)

OAE)

COM ANTERIAL (KITCHEN)

TOOM TATERIAL SERVICE SHEET NILAID SHIP

TANNINGTON "ASSERBANCE"

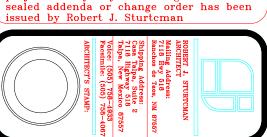
TOOM TATERIAL (KITCHEN)

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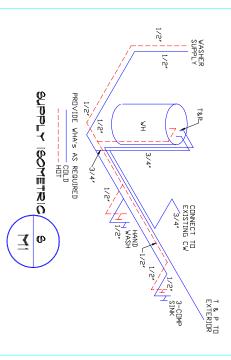
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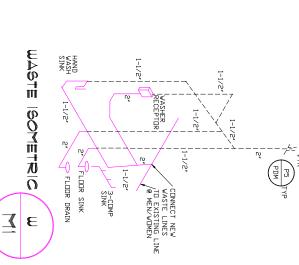
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ect No.: J@60415 lpa Comm. Ctr.

JAN 2001

Hood/Exhaust





Iquipment Schedule

VIIIV

18 GA. S/S TYPE 1-HOOD — FULLY WELDED & LIQUID—TIGHT

G

© CEILING PLENUM NOZZLE

1-HOUR FIREWALL

3" AIRSPACE ALL SIDES

16 GA. FULLY-WELDED

()

EXHAUST FAN

GALV. VENTED FAN CURB

FIRE PROTECTION DUCT NOZZLE

U.L. LISTED VAPOR-PROOF LIGHTS

FIRE PROTECTION SURFACE NOZZLE

U.L. LISTED BAFFLE FILTERS

GAS RANGE

STORAGE

BUILDING FLOOR

F

ITEMS, O.A.E.

"WHIRLPOOL" WASHER MDL NO. WHWSSOOSW DUET SPORT 204 120V
36 CF, W-27", D-30"H = 36"
DRYER MDL NO. WEDSOOSW DUET SPORT 304 120V | PH 6.7 CF
W-27", D-22", H-36"
NSTALL COMPLETE WITH WASHER RECEPTOR DRAIN, HOT/COLD WATER
CONNECTIONS SEE GENERAL NOTE N FOR GAS SUPPLY
PROVIDE (NSTALL 4" CHEAVY MTL "DURASALE" DRYER YENT FROM DRYER,
NNDERFLOOR TO WEST SIDE OF BUILDING. PROVIDE ELBOWS (BOX HOOD CAP
"RHEEM" 119 GAL HIGH EFFICIENCY WATER HEATER 240 V 2 X 4500 WATTS
ENERGY FACTOR 085 TEM NO. (GRANGER) 3WATT D = 2825" HT= 625"

"REZNOR" MODEL UDA6-45, 45,000 BTUH INDUT GEPARATED COMBUSTION, LOW STATIC UNIT HEATER, COMPLETE WITH VERTICAL COMBUSTION AIR/YENT KIT, CHILING SUBPENSION KIT AND THERMOSTAT. 83% EFFICIENCY, NAT GAS 625 CFM, CONTROL AMPS 24V = 1A 155W, FAN HP = 0.03, 60 LBS COMBUSTION AIR INLET 4"0, VENT CONNECTION 4"0 UNIT SIZE: 26%X26X12"6 INSTALL NEW HEATER COMPLETE WITH GAS CONNECTION, VENTING AND ALL OTHER ACCESSORIES AS PER CODE REQUIREMENTS. NOTALL IN MECH ROOM OH NOORRIDOR COMPLETE WITH AND RELIEF DIDING TO HYTERIOR OF BUILDING.

50707 | TIEM "7"

WATER LEATER

"DAYTON" UNIT HEATER, 60000 BTUH INDUT, 21 AMP, 1/30 HP, 1/050 CFM HT: 27.5", DEPTH:27.625", WIDTH:17.5" IS VOLTS DAYTON MODEL NO.3E404 GRAINGER # 3E404, COMPLETE WITH ALL NECESSARY ACCESSORIES. THERMOSTAT WHITE-RODGERS *4E032 INSTALL 5'S FLUE TO ABOVE ROOF THROUGH DEL WALL VENT THROUGH ROOF JACK ASSEMBLY WITH VENT CAP NSTALL AT SOUTH END OF SCORRIDOR AT APPROXIMATELY 9'-0" TO BOT OF HEATER, VERIFY WITH ARCHITECT.

Jeneral

CONTRACTOR SHALL INSTALL ALL EQUIPMENT AS LISTED BELOW AS PER APPLICABLE CODES

OUNTRACTION TRACTIONS THE NOTALLED BY CONTRACTOR BORK ITHY "R" NOTALL AS DER YER'S RECOMMENDATIONS SEE ATTACHED CAPTIVEAIRE EQUIPMENT DATA SHEETS

CAPTIVEAIRE MDL 4824 ND-2-P60-F FOR 800 CFM 430 66 COMPLETE W/NOANDEGCENT LIGHT

Ġ

CAPTIVEAIRE ANOUL R-102 SYSTEM

CAPTIVEAIRE MDL DUISHEA 800 CEM 115V EXHAUST FAN 120 CEM 115V SUPPLY FAN COMPLETE WITH MER'S METAL ROOF CURB

MIDY CAPTIVEAIRE MUL16 22,500 BTUH 600 CFM MIN 1600 CFM MAX COMPLETE WITH MERIG METAL ROOF CURB BENERAL NOTE N FOR GAS SUPPLY

EXHAUST HOOD DETAIL

1/2" = 1'-0"

GENERAL NOTES:

A. VERIFY W/ ARCHITECT AND DWNER THE EXACT LOCATION AND INSTALLATION HEIGHT

A. VERIFY W/ ARCHITECT AND DWNER THE EXACT LOCATION AND INSTALLATION HEIGHT

B. ALL PLUMBING FIXTURES & EXACT BUILDING DIMENSIONS.

B. SEE PLUMBING EQUIPMENT SCHEDULE FOR SERVICE CONNECTIONS ON ALL FIXTURES.

C. MANIFOLD ALL PLUMBING VENTS ABOVE FLOOD LEVEL OF PLUMBING FIXTURES.

C. MANIFOLD ALL PLUMBING FIXTURE SUBSTITUTION SHALL BE BY ARCHITECT APPROVAL.

F. COORDINATE ALL PLUMBING, PIPING, WITH OTHER EQUIPMENT

G. PROVIDE CHROME-PLATE STEEL ESCUTCHEONS FOR PIPES AT WALL AND FLOOR PENETRATIONS.

H. INSTALL ALL MATERIALS IN ACCORDINANCE WITH MANUFACTURES RECOMMENDATIONS.

I. ALL MECHANICAL WORK SHALL BE PERFORMED BY A LICENSED COMMERCIAL CONTRACTOR NORMALLY ENGAGED IN THE MECHANICAL TRADES AND IN COMPLIANCE WITH ALL CURRENT PLUMBING, MECHANICAL AND ADA CODE REQUIREMENTS

J. PLUMBING AND VENT SYSTEMS SHALL BE INSTALL ACCORDING TO UPC, HOT AND COLD WATER PIPING SINSTALL ACCORDING TO UPC. INSULATE HOT WATER AND COLD WATER SUPPLY PIPING WITH 1'FIBERGLAS INSULATION.

K. ALL WASTE AND VENT LINES SHALL BE PVC. ALL WATER LINES SHALL BE COPPER OR PVC. PIPING SHALL HAVE CONNECTIONS COMPATIBLE WITH EXISTING PIPING.

K. ALL WASTE AND VENT LINES SHALL BE PVC. ALL WATER LINES SHALL BE COPPER OR PVC. PIPING SHALL HAVE CONNECTIONS COMPATIBLE WITH EXISTING PIPING.

L INSTALL ALL PLUMBING ACCORDING TO 2003 UPC AND MECHANICAL TO 2003 UMC M. (not used)

N. WHERE NEW GAS APPLIANCES ARE CALLED FOR, CONTRACTOR SHALL FIND NEAREST ADEQUATELY SIZED EXISTING GAS PIPE LINE AND MAKE APPROPRIATE CONNECTION. GAS PIPING SHALL BE SIZED AND INSTALLED AS PER 2003 UPC.

D. COORDINATE ALL PLUMBING, PIPING, DUCTWORK WITH OTHER EQUIPMENT ABOVE

PRIOR TO ANY ROOF CUTTING ON EXISTING ROOF, COORDINATE EXACT LOCATION ROOF PENETRATIONS WITH EXISTING ROOF JOISTS COORDINATE WITH BUILDING INWHER AND USERS FOR ANY SERVICE SHUTDOWN. SA AND RA GRILLES SHALL HAVE THE CORRECT TYPE FRAMES FOR THE CEILING

PDM: SEE PROJECT DETAILS MANUAL FOR SPECIFIC DETAILING

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FOR GENERAL NOTES AND INFORMATION, SHEET A1

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project in any way unless signed and sealed addenda or change order has been issued by Robert J. Sturteman hipping Address: asa Talpa, Suite 2 118 Highway 518 alpa, New Mexico 87557 BERT J. STURTCMAN ing Address: 3 Hwy 518 5hos de Taos, NM 87557

EXISTING MAIN ELECTRICAL SERVICE AND SERVICE PANEL 120/240V 1ph 3w 200A MCB - SEE PANEL SCHEDULE THIS SHEET

AVAILABLE S.C. CURENT AT SERVICE - 5200A ASSUMING 25kVA TRANSFORMER, Z=2%.

TOTAL CONNECTED LOAD - 44.5 kVA
TOTAL DEMAND LOAD - 185A

-70A 2P CB (EXISTING)

RICHARD J. MOSS, PE CONSULTING ELECTRICAL ENGINEER 9200 CHERRY CREEK SOUTH DRIVE SUITE 31

POWER RISER DIAGRAM
NOT TO SCALE

EXISTING 200A SERVICE SHALL REMAIN

PANEL A 200A MLO (EXISTING)

SHALL REMAIN —

B CEILING FLUORESCENT LUMINAIRE
E BATT PWRD EMERGENCY EGRESS LU
X COMBINATION EXIT/EM EGRESS LUM

CORRIDOR FLUORESCENT FIXTURE

BATT PWRD EMERGENCY EGRESS LUMINAIRE LITHONIA ELM2
COMBINATION EXIT/EM EGRESS LUMINAIRE LITHONIA LHQM SW 1R 120V

WALL / SURFCE

WALL / SURFCE

CEILING / SURFACE CEILING / PENDANT MOUNTING

LITHONIA 11734

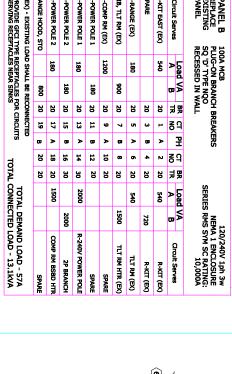
MANUFACTURER / MODEL NUMBER
MATCH EXISTING

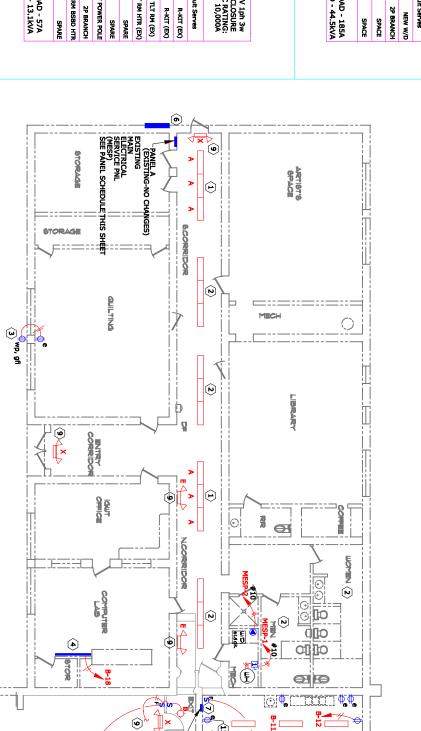
LAMPS 2 - F032 T8 741 INCLUDED

LIGHT FIXTURE SCHEDULE

SPACE MAIN ELECTRICAL SERVICE PANEL - EXISTING 200A MCB 2P BRANCH NOTE: EXISTING MAIN ELEC SVC PNL HAS NO BRANCH BRKRS NEW WTR HTR Circuit Serves TOTAL DEMAND LOAD - 185A TOTAL CONNECTED LOAD - 44.5kVA 120/240V 1ph 3w NEMA 3R ENCLOSURE 2P BRANCH NEW W/D SPACE SPACE

TOTAL DEMAND LOAD - 57A TOTAL CONNECTED LOAD - 13.1kVA	CTED I	TOTA	₽	ನ	3 0		ÖRC	ACLES F	RECEPT LES NE	(EX) - EXISTING LOAD SHALL BE RECONNECTED PROVIDE GFCI TYPE RECEPTACLES FOR CIRCUITS SERVING RECEPTACLES NEAR SINKS	(EX) - E PROVID SERVIN
SPARE			2	8	œ	19	20	806		RANGE HOOD, STO	RANGE
COMP RM BSBD HTR		1500	20	18	>	17	20		180	₹ POLE 2	R-POWER POLE 2
2P BRANCH	2000		岁	5		5	2	180		₹ POLE 2	R-POWER POLE 2
R-240V POWER POLE		2000	8	¥	>	13	20		180	₹ POLE 1	R-POWER POLE 1
SPARE			20	2		Ħ	20	180		POLE 1	R-POWER POLE 1
SPARE			8	ä	>	v	8		1200	RM (EX)	R-COMP RM (EX)
TLT RM HTR (EX)	1500		20	œ		7	8	98		RM (EX)	LIB, TLT RM (EX)
TLT RM (EX)		5	2	œ	>	UI	2		180	:: (EX)	R-RANGE (EX)
R-KIT (EX)	720		2	4		ω	2				SPARE
R-KIT (EX)		540	2	N	>	-	2		546	ST (EX)	R-KIT EAST (EX)
Cil Cult. Del Ves	σ	>	뒺	중		š	뒳	œ	>	Serves	Circuit Serves
Classic Common	≨	Load VA	몆	ဌ	ヱ	đ	몆	Ş	Load VA)
120/240V 1ph 3w NEMA 1 ENCLOSURE SERIES RMS SYM SC RATING: 10,000A	NEM/ S RMS (SERIE			ER.S	REAK	F E	100A MCB PLUG-ON BRANCH BREAKERS SQ 'D' TYPE NQO RECESSED IN WALL	100A MCB PLUG-ON I SQ 'D' TYP RECESSEL	u, 00	PANEL B REPLACE EXISTING PANEL





- KEYED NOTES

 1 FURNISH, INSTALL AND CONNECT NEW LUMINAIRES TO MATCH EXISTING CORRIDOR LUMINAIRES, SEE LIGHT FIXTURE SCHEDULE, CONNECT TO EXISTING SWITCHED CORRIDOR LIGHTING CIRCUIT.
- 2 RELAMP EXISTING CORRIDOR LUMINAIRES. LAMPS SHALL MATCH THOSE SPECIFIED IN LIGHT FIXTURE SCHEDULE.
- 3 FURNISH, INSTALL AND CONNECT NEW DUPLEX RECEPTACLE. CONNECT TO EXISTING RECEPTACLE AS SHOWN.

8 7

- 4 CONNECT NEW ELECTRIC BASEBOARD HEATER AS SHOWN. 5 RELAMP EXISTING EXIT SIGN
- 7 DISCONNECT AND REMOVE EXISTING SURFACE-MOUNTED PANEL 18: FURNISH, INSTALL AND CONNECT NEW RECESSED PANEL 18: SHEE SCHEDULE THIS SHEET, RELOCATE ALL CONDUITS INSIDE WALL. 6 FURNISH AND INSTALL COVERS FOR OPEN BLANK POLE SPACES, PRINISH, INSTALL AND CONNECT NEW CIRCUIT BREAKERS AND NEW LOAD CONNECTIONS AS SHOWN IN PANEL SCHEDULE THIS SHEET.

(5)

6

- NISH AND INSTALL NEW LENSES FOR NINE AIRES THIS ROOM.

8 FURI

- 9 CONNECT TO EXISTING UNSWITCHED LIGHTING CIRCUIT. 10 FURNISH AND INSTALL NEW LENSES FOR THOSE FIXTURES MISSING LENSES, THIS ROOM.
- 12 DISCONNECT AND REMOVE TWO EXISTING (DOUBLE-DUPLEX) CEILING RECEPTACLES.

11 DISCONNECT AND REMOVE EXISTING RECEPTACLES WHERE NEW DOOR IS TO BE INSTALLED. RECONNECT DOWNSTREAM DEVICES.

- 14 FURNISH, INSTALL AND CONNECT POWER POLE.
 WIREMOLD MODEL 25 DTC4, 10°S' TALL FURNISH, INSTALL
 AND CONNECT FOUR DUPLEX RECEPTACLES CONNECTED TO
 TWO SEPARATE BRANCH CIRCUITS AND ONE 240V 30A 4W
 RECEPTACLE CONNECTED TO A SEPARATE BRANCH CIRCUIT.
 INSTALL ALL DEVICES ON THE SIDE OF THE POWER POLE
 FACING THE COUNTER STARTING 12" BELOW COUNTER
 HEIGHT. 13 FURNISH, INSTALL AND CONNECT POWER POLE, WIREMOLD MODEL 25 DTC4, 10°5" TALL. FURNISH, INSTALL AND CONNECT FOUR DUPLEX RECEPTACLES CONNECTED TO TWO SEPARATE BRANCH CRECUITS ON THE SIDE OF THIS POWER POLE FACING THE COUNTER. INSTALL RECEPTACLES STARTING AT 12" BELOW COUNTER HEIGHT.
- 15 RELOCATE AND RECONNECT EXISTING EXIT SIGN OVER DOOR.

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Shipping Address: Casa Talpa, Suite 2 7118 Highway 518 Talpa, New Mexico 879

ROBERT J. STURTCMAN ARCHITECT iling Address: 18 Hwy 518 achos de Taos, NM 87557

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SPECIFIC DETAILING

@Ctrica

8CALE: 1/8" = 1'-0"

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GFCI DUPLEX CONV OUTLET DUPLEX CONVENIENCE RECEPTACLE (ABOVE COUNTERTOP)

240V, 30A, 2P FUSIBLE
DISCONNECT SWITCH IN NEMA 1
ENCL. PROVIDE FUSES TO MATCH
APPLIANCE.

 $\varphi_{\!\scriptscriptstyle\bullet}\,\varphi$ Ф

> EXISTING DUPLEX CONVENIENCE RECEPTACLE NEW DUPLEX CONVENIENCE RECEPTACLE

CIRCUIT HOMERUN PANELBOARD

\$ **\$**

WEATHERPROOF DUPLEX CONVENIENCE OUTLET - SEE SPECIFICATIONS

 \times

CEILING FAN BY OTHERS

4

EMERGENCY EGRESS LUMINAIRE

COMBINATION EMERGENCY EGRESS/EXIT SIGN

220V, 30A, 4W WASHER/DRYER RECEPTACLE

Ш

LECTRICAL SYMBOLS

SINGLE POLE SWITCH PADDLE FAN SPEED CONTROLLER

(E)

STEEL POWER POLE SEE NOTES AND SPECIFICATIONS EXHAUST FAN BY OTHERS

ELECTRICAL SPECIFICATIONS

SECTION 16010 - GENERAL ELECTRICAL REQUIREMENTS 1.0 SCOPE OF WORK

1.0.1 SUPPLY AND INSTALL ALL LABOR AND MATERIALS NECESSARY FOR THE INSTALLATION OF ALL LIGHTING, AND POWER SYSTEMS AS SHOWN ON THE DRAWINGS AND AS SPECIFIED HEREIN.

GENERAL CONDITIONS

1.1.1 THE WORK DESCRIBED HEREIN AND ON THE PLANS IS SUBJECT TO THE GENERAL CONDITIONS, SUPPLEMENTARY GENERAL CONDITIONS AND DIVISION 1, GENERAL REQUIREMENTS OF THE SPECIFICATIONS AND TO ALL CONDITIONS OF THE BASIC CONTRACT DOCUMENTS AND ANY PROVISIONS IN THE OWNER'S CONTRACT FOR THIS PROJECT. THIS CONTRACTOR, BEING BOUND TO THOSE TERMS AND CONDITIONS, SHALL REVIEW THESE LEGAL DOCUMENTS AND CONSULT WITH HIS ATTORNEY CONCERNING THE LIABILITIES INCURRED HEREIN.

- 1.2 WORK SPECIFIED AND INCLUDED 1.2.1 THE ELECTRICAL CONTRACTOR, HEREINAFTER CALLED "CONTRACTOR", SHALL PROVIDE ALL MATERIALS, EQUIPMENT AND FIXTURES, EXCEPT AS NOTED OTHERWISE, AND SHALL FURNISH ALL LABOR TO PROVIDE COMPLETE ELECTRICAL SYSTEMS AS FOLLOWS:

 1.2.1.A ADDITIONS AND MODIFICATIONS TO INTERIOR LIGHTING SYSTEMS
 1.2.1.B ADDITIONS AND MODIFICATIONS TO INTERIOR ELECTRICAL POWER DISTRIBUTION SYSTEMS
 1.2.1.C ALL OTHER WORK AS SHOWN ON PLANS AND AS SPECIFIED HEREIN.

1.3 CODES, LAWS, PERMITS AND LABOR PRACTICES

- 1.3.1 THESE PLANS AND SPECIFICATIONS SHALL BE INTERPRETED IN HARMONY WITH APPLICABLE FEDERAL, STATE, COUNTY, CITY AND FIRE UNDERWRITTERS' LAWS, CODES, ORDINANCES, RULES, AND PREVAILING LABOR PRACTICES. IF CONFLICTS EXIST, THEY SHALL BE RESOLVED TO PROVIDE INSTALLATION IN ACCORDANCE WITH SUCH LAWS, CODES,ORDINANCES, RULES OR PRACTICES AT NO EXTRA COST TO THE OWNER, ARCHITECT OR ENGINEER, THIS CONTRACTOR SHALL SUBMIT PLANS TO PROPER AUTHORITIES AS REQUIRED AND SHALL OBTAIN AND PAY FOR ALL NECESSARY PERMITS. CERTIFICATES OF APPROVAL OR PERMITS SHALL BE PROVIDED TO THE OWNER AS REQUIRED. WHERE THE WORD, "CODE" APPEARS, REFERENCE IS MADE TO THE LATEST EDITIONS OF THE NEW MEXICO STATE ELECTRICAL CODE AS ADOPTED BY LOCAL INSPECTING AUTHORITIES.
- 1.3.2 ALL WORK SHALL BE PERFORMED IN A MANNER ACCEPTABLE TO THE ARCHITECT, ENGINEER AND OWNER BY PROPERLY-TRAINED, SUPERLYSED, AND EXPERIENCED PERSONNEL USING NEW AND CLEAN MATERIALS, SUPPLIES, EQUIPMENT, HARDWARE AND FIXTURES. DURING THE COURSE OF THIS PROJECT, THE CONTRACTOR SHALL MAINTAIN HIS WORK AREA IN AN ORGANIZED MANNER, WHICH SHALL NOT CAUSE INTERFERENCE WITH THE ACTIVITIES OF OTHERS ENGAGED ON THIS PROJECT OR OCCUPYING THE BUILDING OR SITE. THIS CONTRACTOR SHALL FAMILIARIZE HIMSELF WITH THE REQUIREMENT OF WORKING AND WORKING HOURS IN THE BUILDING.

SECTION 16111- CONDUIT

1.0 GENERAL

1.0.1 USE ELECTRICAL METALLIC TUBING IN ALL LOCATIONS EXCEPT AS SHOWN ON PLANS. CONNECT LIGHTING FIXTURES WITH FLEXIBLE CONDUIT. ALL CONDUIT SHALL BE SIZED ACCORDING TO TABLES GIVEN IN THE LATEST ADOPTED, RECOGNIZED AND INTERPRETED EDITIONS OF THE NMSEC UNLESS OTHERWISE SHOWN ON PLANS, ENT AND PYC ARE NOT ALLOWED FOR USE ON THIS PROJECT. ALL CONDUITS SHALL BE INSTALLED PARALLEL AND PERPENDICULAR TO BUILDING LINES AND IN STRICT ACCORDANCE WITH DRAWINGS. ALL CONDUITS SHALL BE SUPPORTED NOT MORE THAN EIGHT (8) FEET ON CENTER WITH ONE SUPPORT NEAR EACH ELBOW OR BEND. USE GALVANIZED CONDUIT STRAPS OR RING BOLT TYPE HANGERS WITH SPECIALTY SPRING CLIPS. WIEE OR PERFORATED HANGING DEVICES ARE NOT ALLOWED. ALLOW A MINIMUM OF 6" CLEARANCE AT ALL HEAT SOURCES.

SECTION 16141 - WIRING DEVICES

1.0 GENERAL

- 1.0.1 LIGHTING TOGGLE SWITCHES SHALL BE 20A SINGLE POLE, 277V RATED IVORY COLOR WITH MATCHING COVERS.
- 1.0.2 RECEPTACLES SHALL BE FULL GANG SIZE, POLARIZED, DUPLEX, PARALLEL BLADE UN-GROUNDING SLOT
 RATED AT 20A, 125V DESIGNED FOR SPLT FEED SERVICE OR AS FURNISHED IN SURFACE RECEPTACLE RACEWAY.
 GFI RECEPTACLES SHALL BE RATED 20A, 120VAC. DEVICES AND COVERS SHALL BE IVORY AND SPECIFICATION-GRADE RATED.
 EXTERIOR WEATHER-PROOF DEVICE COVERS SHALL BE WEATHERPROOF WHEN THE DEVICE IS IN SERVICE.

Note: No Revision shall be made to these

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documents that will alter the described

issued by Robert J. Sturteman

SECTION 16146 - STEEL POWER POLES

1.0 GENERAL

- 1.0.1 THIS CONTRACTOR SHALL PROVIDE, INSTALL AND CONNECT STEEL POWER POLES AS SHOWN ON PLANS.
- 1.0.2 STEEL POWER POLES SHALL CONSIST OF THE POWER POLE MULTI-OUTLET ASSEMBLY, APPROPRIATE FITTINGS ACCESSORIES AND DEVICES TO OMPLETE THE INSTALLATION AS SHOWN ON THE DRAWINGS, POLES SHALL BE INSTALLED IN CONFORMANCE WITH INSEC ART. 352 AND 353. SEE NOTTES FOR MANUFACTURER AND MODEL NUMBER. THE POWER POLE SHALL BE WIRED WITH TWO SEPARATE DUPLEX RECEPTACLES ON TWO SEPARATE CIRCUITS. ALL CONDUCTORS SHALL BE #12 THINL, A REMOVABLE COVER SECTION SHALL BE P ROVIDED AT THE TOP OF THE POWER POLE TO FACILITATE THE WIRING THE POLE.
- 1.0.3 THE BASE AND COVER SECTIONS SHALL BE PAINTED WITH A BAKED-ENAMEL FINISH CAPABLE OF BEING OVER-PAINTED IN THE FIELD IF REQUIRED. COLOR SHALL BE IVORY.
- 1.0.4 A FULL COMPLEMENT OF FITTINGS FOR THE POWER POLE SHALL BE AVAILBLE INCLUDING BUT NOT LIMITED TO ENTRANCE END FITTINGS FOR TOP OF THE POLE, CEILING TRIM PLATE, POLE MOUNTING BRACKETS AND ADHESIVE PAD. PROVIDE ALL OF THESE FITTINGS TO FINISH INSTALLATION OF POWER POLE. INSTALL IN STRICT ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.

SECTION 16450 - GROUNDING

- 1.0 GENERAL
- 1.0.1 ALL NEW CIRCUITS SHALL HAVE GROUNDING CONDUCTORS INSTALLED IN CONDUITS. MAINTAIN THE GROUNDING CONTINUITY OF ALL CIRCUITS.
- 1.0.2 INSTALL GROUNDING BUSHINGS, STUDS AND JUMPERS AT LIGHT FIXTURES AND WIRING DEVICES WHERE REQUIRED.

SECTION 16510 - LIGHTING

1.0 GENERAL

1.0.1 FIXTURES AS SCHEDULED ON THE DRAWINGS SHALL BE FURNISHED, INSTALLED AND CONNECTED COMPLETE WITH BALLASTS, TRANSFORMERS, LAMPS, MOUNTING HARDWARE, AND ALL OTHER ESSENTIAL ITEMS AS SHOW THE DRAWINGS AND AS SPECIFIED HEREIN. SUBSTUTIONS ONLY BY WRITTEN APPROVAL OF ENGINEER. ALL SHALL BE AS SHOWN ON PLANS AND SHALL BE FURNISHED NEW BY THIS CONTRACTOR. SUBSTITUTIONS ONLY WRITTEN APPROVAL OF ENGINEER, ARCHITECT AND ENGINEER SHALL RESERVE THE RIGHT TO ORDER THE REMAND/OR REPLACEMENT OF ALL LAMPS FOUND INSTALLED THAT DO NOT MEET THE REQUIREMENTS OF THE DRAWAND THE MANUFACTURER'S SPECIFICATIONS. ALL LAMPS SHALL BE CLEANED PRIOR TO FINAL ACCEPTANCE OF PROJECT BY THE OWNER, ARCHITECT AND ENGINEER.

RICHARD J. MOSS, PE CONSULTING ELECTRICAL ENGINEER 9200 CHERRY CREEK SOUTH DRIVE SUITE DENVER, CO 80231 303 921 5061

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INFORMATION, SEE SHEET A1 ebruary Ø1 004 014 00

FOR GENERAL NOTES

PDM: SEE PROJECT DETAILS MANUAL FOR SPECIFIC DETAILING

PROJECT DETAILS MANUAL

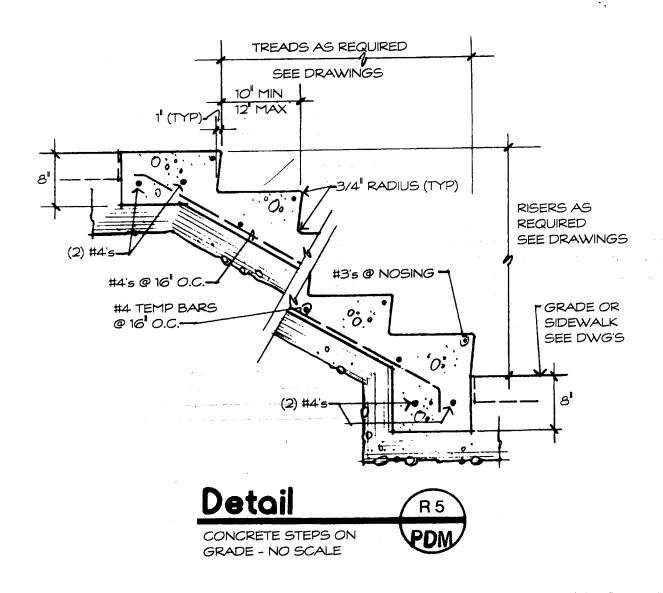
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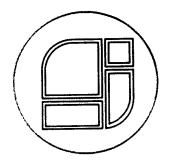
PROJECT NO. J060415

ROBERT J. STURTCMAN ARCHITECT 7118 HWY 518 RANCHOS DE TAOS, NM 87557

PDM INDEX TO TYPICAL PROJECT DETAILS

- B15 TYPICAL MASONRY WALL REINFORCING
- B16 TYPICAL BOND BEAM REINFORCING
- B20 TYPICAL FOOTING REINFORCING
- F2 TYPICAL EXTERIOR WALL SECTION AT GROUND LEVEL
- F5 ROOF JOISTS AT BEARING WALL
- F40 PARAPET CONSTRUCTION
- F50 BUILT-UP WOOD STAIR
- M1 FLASHING SECTIONS
- M4 METAL CANAL LINER
- M5 WOOD BUILT-UP CANAL
- M6 WOOD BUILT-UP CANAL
- M8 SPLASH BLOCK
- M9.2 CRICKET/SADDLE TYP LAYOUT
- M10 ROOF FLASHING
- M13 FLEXIBLE EXP JT
- M27.4 PIPE HANDRAIL
- M28.3 PIPE HANDRAIL
- M28.4 PIPE HANDRAIL
- M28.5 PIPE HANDRAIL
- R5 CONCRETE STEPS ON GRADE



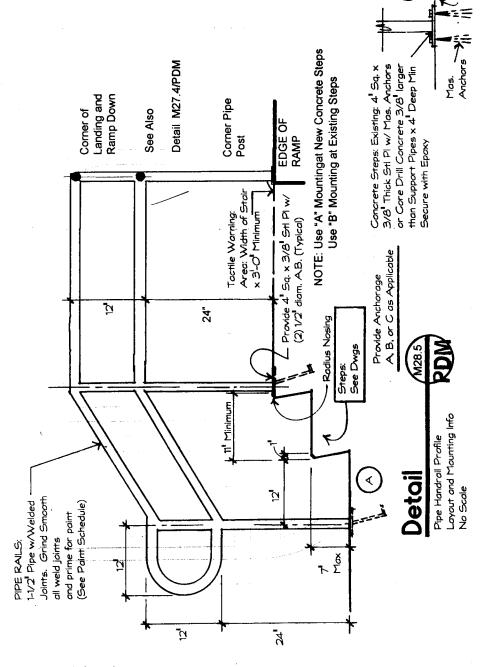


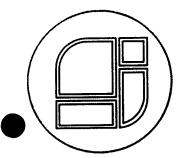
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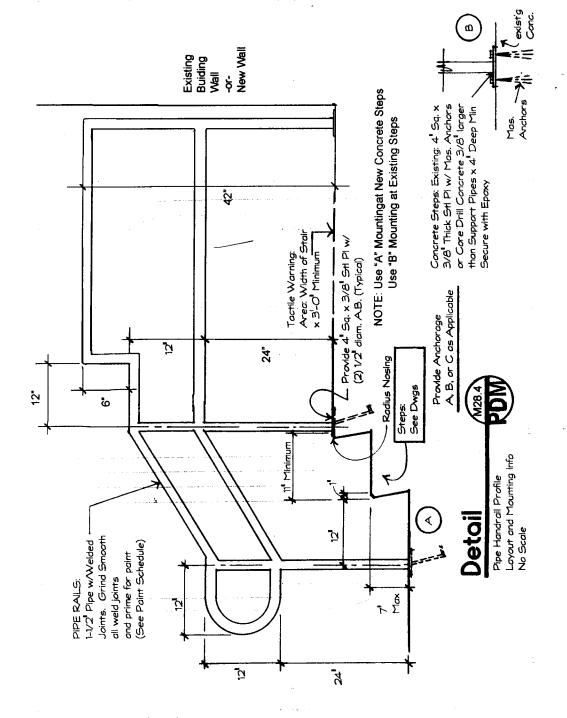


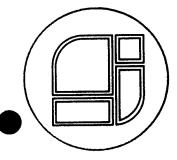
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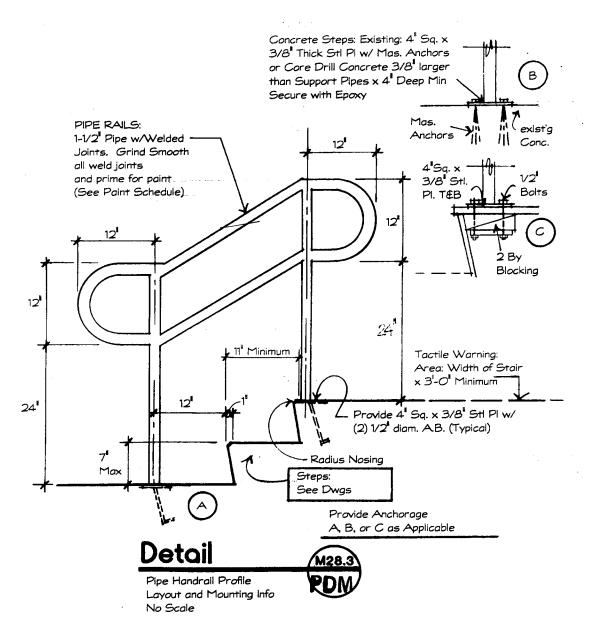


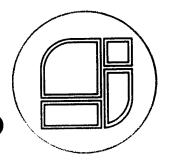
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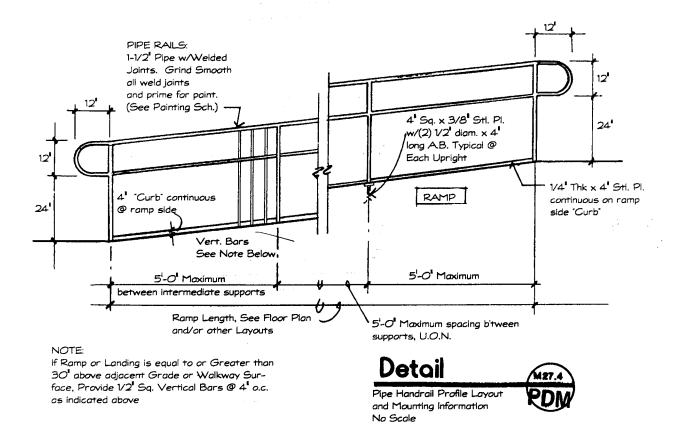


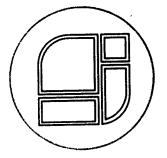
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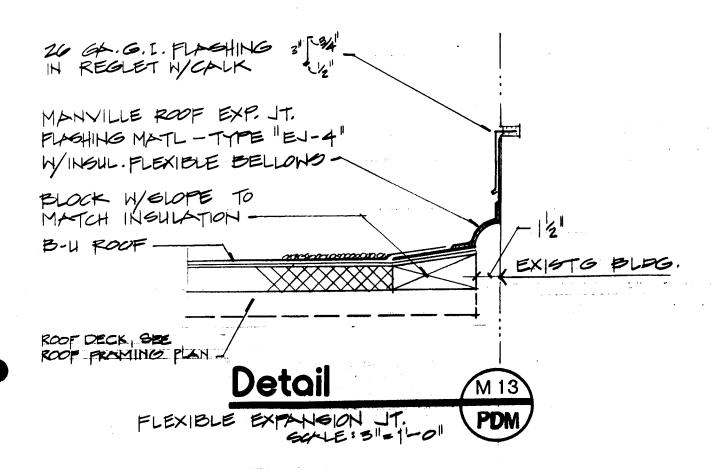


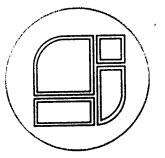
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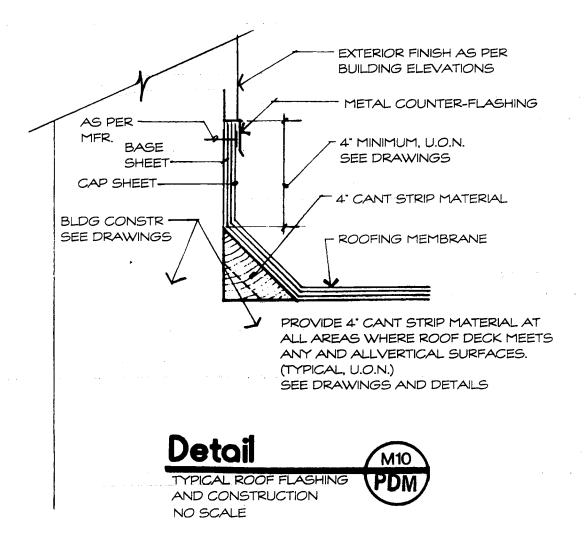


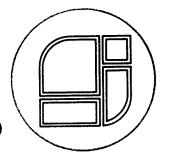
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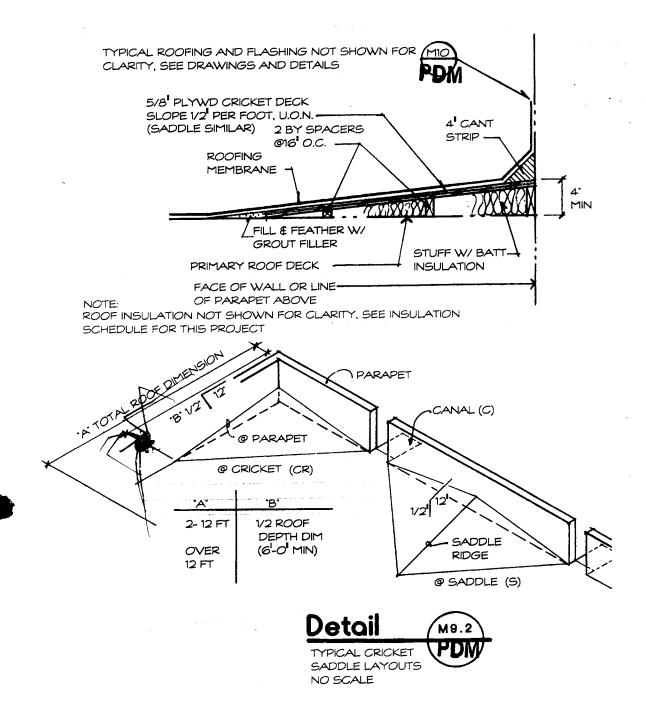


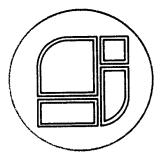
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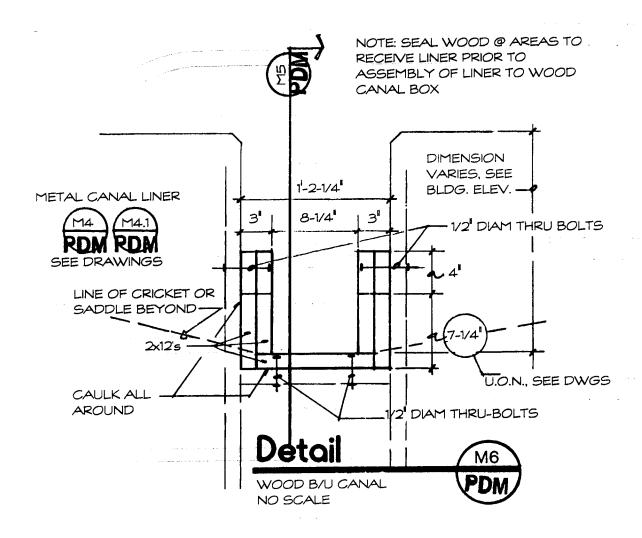


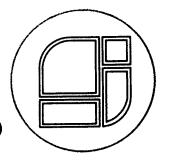
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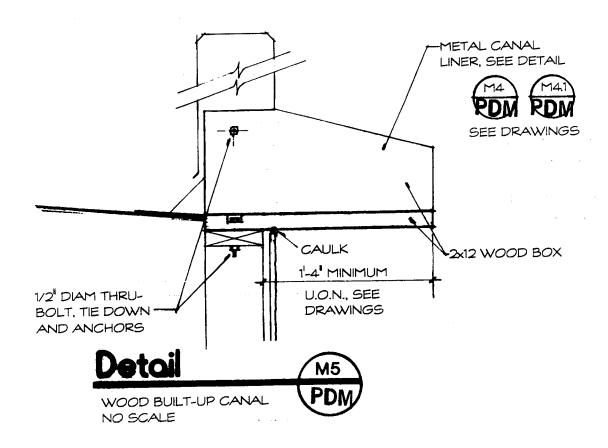


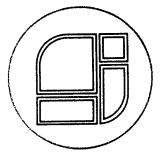
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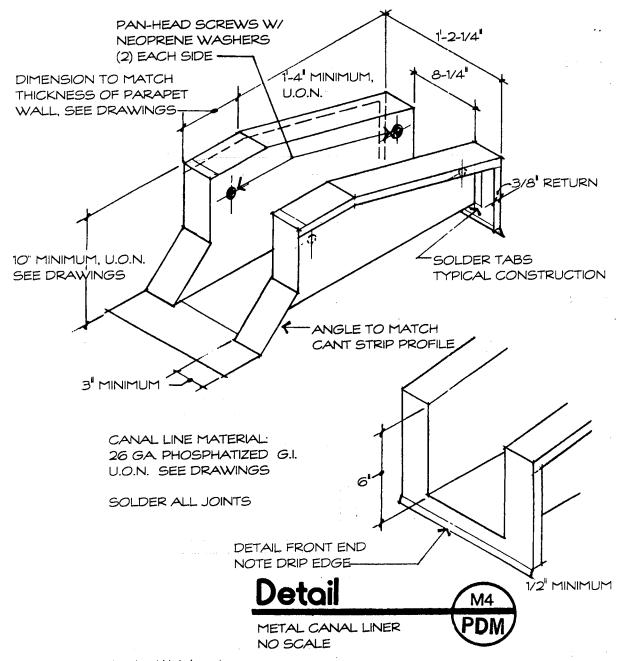
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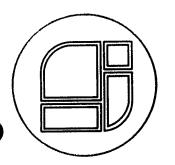
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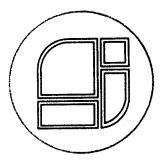
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Flashing: 26 GA Phosphatized Galv Iron, Paint Flat Black, U.O.N. See Drawings Slope Roof Leg as Regid for Roof~ Slope (Where Applicable) 3¹ , U.O.N. 8" Minimum 4" . U.O.N. See Drawings See Drawings Detai **M1** Typical Flashing Sections No Scale

The above detail represents typical requirements and intent of general construction at this location and other similar situations as may be applicable. Provide construction as shown, unless specifically keyed or noted otherwise on the Drawings. See general and specific notes on each sheet and other related details. Modification of construction and/or assemblies shown may be required to accommodate related detailing and/or typical situations. If additional information is required or direct conflicts arise, contact this office immeditely for clarification and/or remarkly.



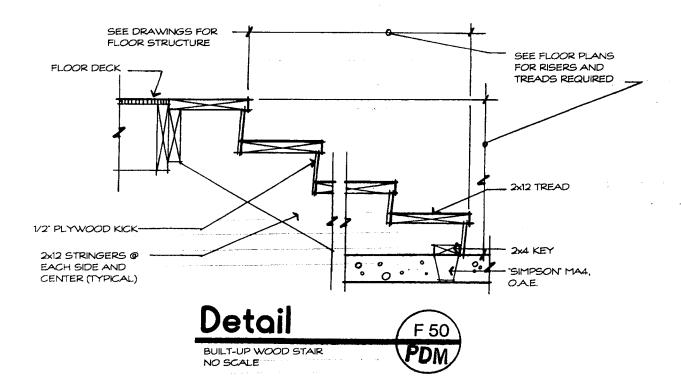
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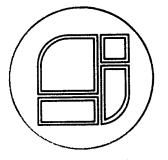
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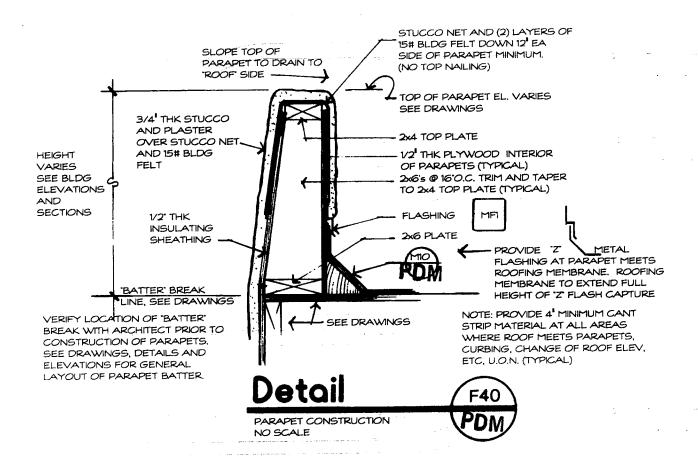
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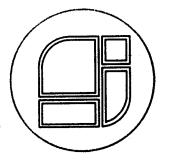
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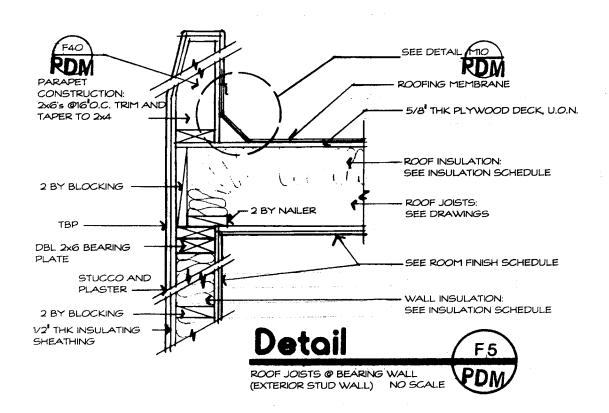
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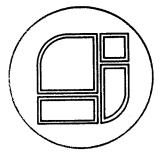
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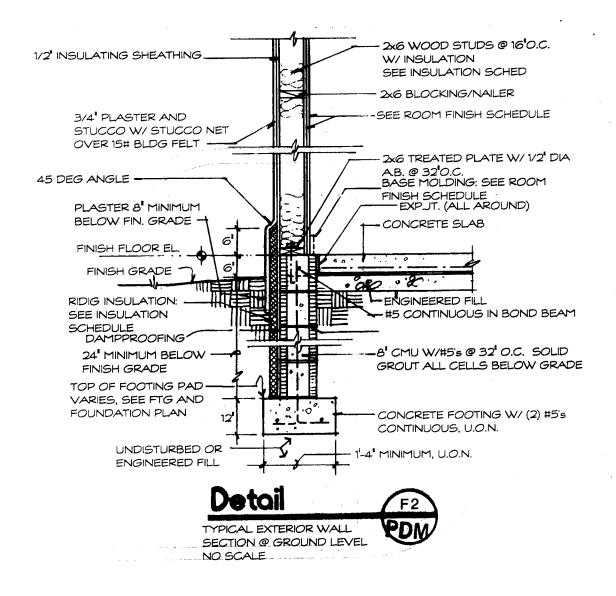
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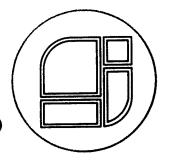
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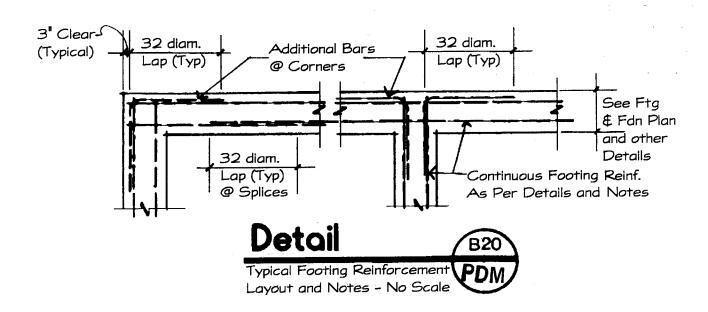


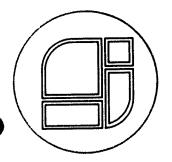
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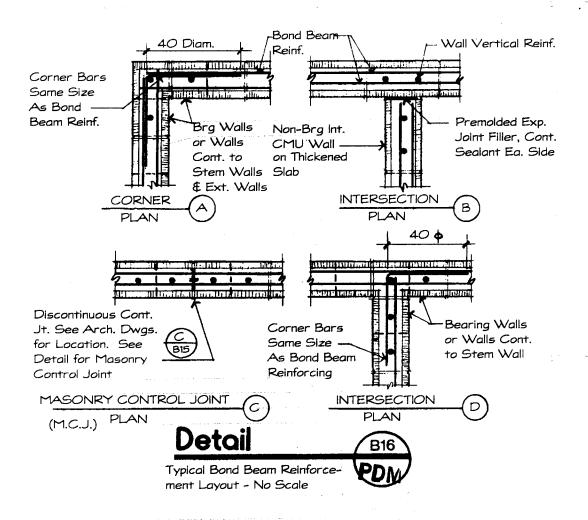


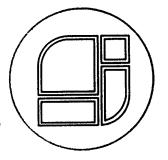
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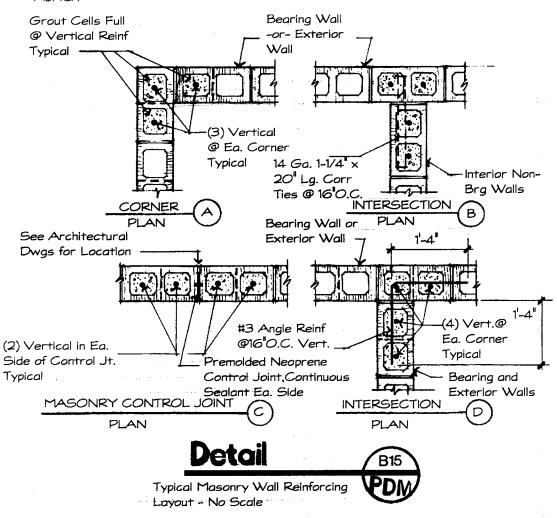
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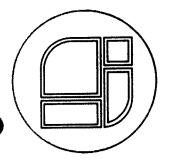
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NOTE:

Bond Beam Reinforcing Continuous Through Control Joint At Stem Wall, Joist Bearing or Floor Levels and Top of Wall. Joint Reinforcing and Intermediate Bond Beam Reinforcing Discontinuous At Control Joint. Use Sealant Vertically in Place of Mortar.



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