		110	1	-
-			C.	
	4			
2	41			
		-		

Building Permit Application Howard County Maryland Department of Inspections, Licenses and Permits 3430 Court House Drive Permits: 410-313-2455 www.howardcountymd.gov

Date Received: 11-15

Permit No.:\_\_\_\_\_\_\_B15004562

Building Address:	nous lie -	Property Owner's Name: DAUNS to color
City:State:	AID Zip Code: 2003(-	Addross
Suite/Apt. #SDP/		City:
Suite/Apt. #SUI/	Chine Date Broke Trans	Email:
Census Tract:	Subdivision:	
Section: Area	Lot:	Applicant's Name & Mailing Address, (If other than stated herein)
Tax Map: Parcel:		Applicant's Name: JEREAN LIGNON Address: Po box 1253
Zoning: Map Coordinat	es: Lot Size:()	City: diduction State: And Tin Code: 617/61
51		Phone: (11). 3113. 122 Fax: Email: DEREMITED Applied and Approved. 50 m
Existing Use:		
Proposed Use: St-D In pro	PCAL TARS	Contractor Company: UT Porst Gos
	f. contraction of the second	Contact Person: A section Constant and I
Estimated Construction Cost: \$		Address:
Description of Work:		City: Crown State: Charles Zip Code:
105 10° 650 111 131	$\gamma_{1} \cdots \gamma_{n-1} \sum_{i=1,\dots,n} \gamma_{n-1} = \int (e_{i} \varphi_{i}) e_{i} \varphi_{i} = \sum_{i=1}^{n} e_{i} \varphi_{i}$	License No. :
la de la companya de	1	Phone:
	n i 2	Email:
Occupant or Tenant:	5 L	
Was tenant space previously occupied?	Yes No	Engineer/Architect Company:
Contact Name:	1	Responsible Design Prof.:
Address: Outer		Address:
City:	Tip Code:	
		City:State:Zip Code:
Phone:	Fax:	Phone: Fax:
Email:		Email:
Commercial Building Characteristics	Residential Building Characteristics	Utilities
Height:	SF Dwelling SF Townhouse	Water Supply
No. of stories:	Depth Width	
Gross area, sq. ft./floor:	1 <sup>st</sup> floor:	
	2 <sup>nd</sup> floor:	
Area of construction (sq. ft.):	Basement:	Sewage Disposal
	Finished Basement	
Use group:	Unfinished Basement	□ Private
Construction to an	Crawl Space	Electric: 🗆 Yes 🖾 No
Construction type:	Slab on Grade	Gas: 🗆 Yes 🗆 No
Reinforced Concrete Structural Steel	Multi-family Dwelling	Heating System
□ Masonry	No. of efficiency units:	🗆 Electric 🔹 Oil
□ Wood Frame	No. of 1 BR units:	🗆 Natural Gas 🗆 Propane Gas
State Certified Modular	No. of 2 BR units:	Other:
	No. of 3 BR units:	Sprinkler System:
	Other Structure:	Yes No
	Dimensions:	
Roadside Tree Project Permit	Footings:	
□Yes □No	Roof:	Grading Permit Number:
Roadside Tree Project Permit #	State Certified Modular	
	Manufactured Home	Building Shell Permit Number:
WITH ALL REGULATIONS OF HOWARD COUNTY	WHICH ARE APPLICABLE THERETO; (4) THAT HE/SHE UNTY OFFICIALS THE RIGHT TO ENTER ONTO THIS PRO	Date
JERCOMY OAPPICA	Landapproved on	

Title/Company

Checks Payable to: DIRECTOR OF FINANCE OF HOWARD COUNTY \*\*PLEASE WRITE NEATLY & LEGIBLY\* -FOR OFFICE USE ONLY-

AGENCY	DATE	SIGNATURE OF APPROVAL
State Highways	÷	
Building Officials		8
PSZA (Zoning)		
PSZA (Engineering)		
Health	10/21/1	5 K-AT

CONTINGENCY CONSTRUCTION START

Green: PSZA,Zoning

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T:\Operations\Updated Forms\Building applmp 8.2012.docx

ON OTTICE OSE ONET		
DPZ SETBACK INFORMATION		
Front:		
Rear:		
Side:		
Side St.:		
All minimum setbacks met?	🗆 Yes	□No
Is Entrance Permit Required?	🗆 Yes	<b>No</b>
Historic District?	🗆 Yes	□No
Lot Coverage for New Town Z	one:	
SDP/Red-line approval date:	1999 - P	

Filing Fee \$ Permit Fee \$ **Tech Fee** \$ Excise Tax \$ PSFS Ś **Guaranty Fund** \$ Add'l per Fee \$ **Total Fees** Ś Sub-Total Paid \$ **Balance** Due \$ Check \*#

Yellow: PSZA, Engineering

# NOTE:

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TEN CAKS ROAD

57 103421

- M71-1421-1

N7363421-1

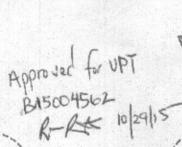
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ALL INFORMATION PROVIDED IN THIS SITE PLAN WAS PROVIDED BY TWO SOURCES:

and and

1. PLAT #9599 TITLED "OAK RIDGE FARM LOTS 4 AND 5 A RESUBDIVISION OF LOT 2". DRAWN BY BOENDER ASSOCOATES DATED JULY, 1989

2. PROPERTY LINE SURVEY DRAWN BY LANDTECH ASSOCIATES, INC. (NOT DATED)



ENIST, MACAIDA

CHIST WOLL

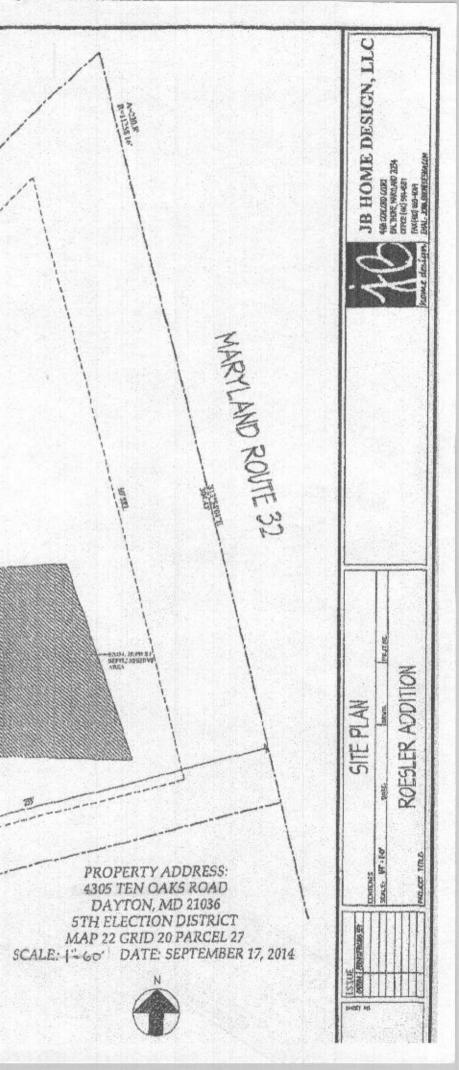
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LOT 4

IN AT RO



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1 de			g Permit A	Application Date Date Date Date Date Date Date Date	ate Received	4-6-15
TA		Department of	Inspections, Li	censes and Permits		
		34	430 Court Hous	e Drive	T	
			Permits: 410-31	3-2455 tymd.gov Pe	ermit No.: <u></u>	15001173
uilding Address: 430 5	Te.	Onks Royd	Fundada a	Property Owner's Name:		
ity: Dayton	_State: _	MD Zip Code: 210	36	Address: 4305 Trans City: Day ton S	CANS RO	7in Code: 210.31
uite/Apt. #/			AND THE PROPERTY OF A DESCRIPTION OF A D	Phone: 410-964-95		
Census Tract:			manager of the state	Email: Klondikisz	3 e hatv	init i ram
			Statistics of the statistics of the			· · · · · · · · · · · · · · · · · · ·
Section:			a man in the second second	Applicant's Name & Mailing / Applicant's Name:		
Гах Мар:	Parcel:	Grid:		Address:		
Zoning: Map C	oordinat	es: Lot Size: _		City:	State:	
V 1			A CASE OF CONTRACTOR	Phone: Email:	Fax:	and the second second
Existing Use: <u>Recide</u>	and the second sec					
Proposed Use:5 Gm		and the state of the		Contractor Company: Contact Person:	Qual	
Estimated Construction Cost: \$				Address: 4305 Jen O	AKS DI	
Description of Work: 154	lo ac	dilition w/2 por		City: Dayton Star		Zip Code: 21036
garage				License No. :Sta		
				Phone: 416-984-95	79 Fax:	and the process of the figure
Occupant or Torant	1.2	10 10 10 10 10 10 10 10 10 10 10 10 10 1		Email: Klandekes 2	e hotohoi	lirong
Occupant or Tenant:	1023				ar a l	teres and the second states of the
Was tenant space previously o	ccupied?	□Yes	□No	Engineer/Architect Company:	J & How	is Dreightell
Contact Name:	0.80			Responsible Design Prof.:		
Address:				Address: 9416 Con.	and Cours	+ Bar Carlos Carlos
City:		State: Zip Code:		City: Mallimont Sta	te: Mi)	Zip Code: 21234
Phone:		Fax:		Phone: 4/10- 5 49- 75		
a star for						
Email:	A 11 C			Email: JONO TELLO	<u>"i: Di-016</u>	erv, terri
Commercial Building Charact	eristics			Utilities	1	和中心的影响的自己的
Height:		SF Dwelling SF Town	the second s	Water Supply		
No. of stories:		<u>Depth</u> <u>V</u> 1 <sup>st</sup> floor:	Width	Public	90	
Gross area, sq. ft./floor:	``	1 <sup>st</sup> floor: 2 <sup>nd</sup> floor:		Private		
Area of construction (sq. ft.):	<u>n n h</u>	Basement:		Sewage Dispose	<u>11</u>	1.7-7月1日日月1日日
		Finished Basement		Public		
Use group:	1	Unfinished Basement	11 N	🗆 Private		
Construction		Crawl Space		Electric: 🗆 Yes 🛛	] No	
Construction type:	10 1	Slab on Grade		Gas: 🗌 Yes 🛛	NÓ	and the second second
Structural Steel		Multi-family Dwell	lling	Heating System	<u>1</u>	
Masonry		No. of efficiency units:		🗹 Electric 🛛 🗆 Oil		and the second second
U Wood Frame		No. of 1 BR units:		🗆 Natural Gas 🛛 Propan	e Gas	
State Certified Modular		No. of 2 BR units:		Other:		
		No. of 3 BR units: Other Structure:		Sprinkler Syster	<u>n:</u>	
	27	Dimensions:		□ Yes □ No		an far tana an
> Roadside Tree Project Po	ermit	Footings:				
🗆 Yes 🖾 No		Roof:		Grading Per	mit Number:	
Roadside Tree Project Per	mit #	State Certified Modular	r	Dull II at II a		
		Manufactured Home		Building Shell Per	mit Number:	<u> </u>
WITH ALL REGULATIONS OF HOWARD	D COUNTY	WHICH ARE APPLICABLE THERETO; (4	4) THAT HE/SHE WIL	AKE THIS APPLICATION; (2) THAT THE I L PERFORM NO WORK ON THE ABOVE TY FOR THE PURPOSE OF INSPECTING	REFERENCED PRO	PERTY NOT SPECIFICALLY DESCRIBE
Applicant's Signature	Г. <sub>1913</sub> 21) Т	E	21 Prin	t Name	111	
Klast Kar I to 1	1.	Para and a second s	<i></i>	ulalic	1	
Klass (Kry230 h Email Address	T MALL	L & Z Coples	Dat	e ////>		
externa protected and a second s		and the strength of the strength of the				
Title/Company		· · · · · · · · · · · · · · · · · · ·	12, 10			
			DIRECTOR OF FIN LEASE WRITE NEAT			
			DPZ SETBACK I		Filing Fee	\$ 26 000
	DATE	SIGNATURE OF APPROVAL	Front:		Permit Fee	· (7.5)
State Highways			Rear:		Tech Fee	\$
Building Officials		ы — 81	Side St ·		Excise Tax	\$
PSZA (Zoning)			Side St.: All minimum se	tbacks met?	PSFS Guaranty I	
-PSZA (Engineering)			Is Entrance Per	mit Required? 🗌 Yes 🗌 No	Add'l per F	ee \$
Health	1121	5 H. Osciald	Historic District	A second s	Total Fees	and the second se
Is Sediment Control approval	required	for issuance? 🗌 Yes 🗌 No	SDP/Red-line a	or New Town Zone: pproval date:	Sub-Total Balance Du	
CONTINGENCY CONSTRUC					Check	# 5154

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Green. FSLA, Loning

Yellow:	PSZA, Engineering

Pink: Health

Gold: SHA



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	L TABLE ROOTS LARE LOAD HIMMAN UNFORMLY DISTR FOOTS SHALL CONFORM TO THE POLLONING: LISTE		DEAD LOAT	
	USE ROOF TRUSSES	LIVE LOAD	10 ter Atothen	S0
and the second second	BAFTERS ATTICS WITHOUT STORAGE <sup>9</sup>	39] 10	30	40
	ATTICS WITH LIMITED STORAGE 14	20	10	30
	HARITABLE ATTICS AND ATTICS SERVED WITH FIXED STAIRS	30	30	45
	BALCONIES (EXTERIOR) AND DECKS	-00	15	90
	FIRE ESCAPES GUARDRAILS AND BANDRAILS <sup>4</sup>	40 200 k	10.	51
	OUARDRAIL IN-FILL COMPONENTS <sup>7</sup> PASSENGER VEHICLE GARAGES <sup>4</sup>	50 <sup>3</sup>	10	100
	ROOMS OTHER THAN SLEEPING ROOMS	40.8	35	50
	SLUUPING ROOMS STAIRS	30 20 0	10 20	-40
	GRAND SKONLOAD: 30PF ASSMED SAL SEARING CAPACITY: 2000 PSF NIXD SPEED: 90 PF SEEMC DESION CATSIONY: 8			
	eddify or groater, while his sizes of the increase. The low with any other like load requirements. C. Makisal main threads would be desayed for the malor consentrated load acting over an area of 4 separe ind a first sector 1502221 threads allocated to enteroin a first sector 1502221 threads allocated to enteroin between the sector 1502221 threads allocated to enteroin a first sector 1502221 threads allocated to enteroin allocation of the sector and allocation of the proto- ment on the sectors is all thread sources on the toroits allocation is 42 hones or groader, or where there are the or more adjocant breas with web carity readings is 42 hones or groader, or where there are the or more adjocant brease with web carity readings 42 hones in the table thread sources of the finde or more adjocant breases with web carity readings 42 hones in the table thread sources of the finde or more adjocant breases with web carity readings 42 hones in the table thread sources of the finde or more adjocant threads and the source of the finde or more adjocant threads and the protons of the finde or more adjocant threads the source of the finde or more adjocant threads and the source of the finde or adjocant of the protons of the finder or the local thread sources are horizontal.	niy sishtbolsa nis, Alahown ji tang sant sar nati ka ana ana ana ana ka ana ana ana ka ana ana ana ka ana ana ana ka ana ana ana nation sant tan 20 inates na 30 inates na 40	lies load or a 3 yrodeces be gru g fie top. d parel Hillers sh espails I square search a stars height ba e of according to a stars height ba e of according to a stars botton dor n wiching 30 h 12 indees vertica is nerver applit, ha soriety factor he log of the ro	00-poard alter sivesses. alter sivesses. I be designed to look This and been joisto and ding an assumed coso. dis where all of where in single tool where is a safety
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A-2 A-3 A-4 A-5A A-5B A-8A A-8B	BASEMENT FIRST FLOOR SECOND FLOOR TOTAL GARAGE	12 15 7 DME	0 146 14 30 10 <b>DESI</b>	  GN, LLO
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A-2 A-3 A-4 A-5A A-5B A-8A A-8B	BAGEMENT FIRST FLOOR SECOND FLOOR TOTAL GARAGE JB HO 1416 CO	I2 T DME NCORD ( RE, MAR	0 146 14 300 10 <b>DESI</b> COURT MLAND 2	  GN, LLC
A-2 A-3 A-4 A-5A A-5B A-8A A-8B	BAGEMENT FIRST FLOOR SECOND FLOOR TOTAL GARAGE JB HO 9416 CO BALTIMO OFFICE	12 15 7 DME NCORD ( RE, MAR (40) 599	0 146 14 310 10 <b>DESI</b> COURT SYLAND 2 14581	  GN, LLC
A-2 A-3 A-4 A-5A A-5B A-8A A-8B	BAGEMENT FIRST FLOOR <u>SECOND FLOOR</u> TOTAL GARAGE JB HU 9416 CO BALTIMO OFFICE I FAX (4K	12 13 T DME WCORD ( RE, MAR (40) 594	0 146 14 310 10 <b>DESI</b> COURT SYLAND 2 14581	<b>GN, LLC</b> 1234

## GENERAL CONSTRUCTION NOTES:

AR THE OMENSIONS ON THESE TRANSING SHALL HAVE PRESEDUKE OVER ALL DIMBRICH INFORMATION NEVER SCALE DIMBRICHS. CONTRACTORS SHALL VERIEY AND BE RESPONDED FOR ALL DIVERSIONS AND CONDITIONS ON THE JOB AND SHALL NOTIFY THIS OFFICE OF ANY VARIATIONS FROM THE DIVERSIONS AND CONDITIONS SHOWN OH THESE TRAVINES, SHOP TRAVINES MIS' BE SERVITED TO THE OWNER BEFORE PROCEEDING WITH FABRICATION OF STARS. SCOT AND/OS PLOOS (18/5525)

AFERE ORANINGS ARE IN CONF., CT WITH OTHER TRANSPOS. SPECS OR DETAILS. THE CONTRACTOR SHALL CONTACT THE ARCHIECT FOR CLARIFICATION

PROVIDE TRAVEITICH STRIPS AT ALL CHANGES & FLOOR FNS-ES

ALL CLOSETS ARE TO HAVE THE SAME FINISH AS THE ADJOINING ROOM UNLESS OTHER HER NOTED.

PROVIDE 22 1/2" X 30" ATTIC ACCESS MITH SNITCHED LIGHT. UNLESS OTHER MEE HOTED.

PROVIDE PLOYENES PARTIE ACCESS PAREL AT EACH THE AND SHOWER EVCLOSURE AS REQUIRED BY LOCAL JURISDICTION.

PROVIDE HANDRALS 30'-59' ABOVE KOSINGS ON ALL STARS WITHREE OR HORE RESERS. RETURN RALLS TO MALL OR NEHE. RESOLATED HARDRALLS SHALL BE CONTINUES THE FULL LENGTH OF STAIR PROVIDE SWRORALS AT RASED FLOOPS BALCONES, EC. 30" OR MORE ABOVE GRADE OR FLOOR BELOW GUARDS SHALL BE MIX 36" HIGH AND HAVE GLOSINES SPACED TO PEVIDIT PAGAGE OF A 4" SPHERE.

PROVIDE KOMINAL 2X FIRE BLOCKING AT EVERY FLOOR NTERVAL BUCKEAR AND CHACE IF OPEN NES FLOOR TRASES ARE JTLUED PROVIDE V2" S.B. DRAUTSTOPPING, YOT TO EXCEED 500 S.F.

PROVIDE A HIMMIN OF THE 244 DIAGONAL SPACES AT APPROX. 45 OBOREE AND E AT MID-POINT OF SPAN FROM BOTTOM CHORD. TO RIGHE OF ROOF TRUGGES. NOVALL OTHER BRACES AS REQUEED BY THE TRUSH MANUFACTURESS SHOP DRAWING AND N COMPLIANCE WITH HE RESUPPLIED BY MANUFACTURES

PROVIDE A MININUM OF SHAT HEND CLEARANCE FOR ALL STARS, STAR REEDS SHALL NOT EXCEED & HAVAND TREADS SHALL BE AT LEAST OF WITH IT NOSHS.

PROVIDE SOFFIT VEN'S, RIDGE VENTS, OR GABLE DID VENTS AS SYCINI ON THE ORIANINGS. MANUALIN MANUAL 1902 FREE. VEHILATION FOR KORZOWIALLY FROLECTED ROOF AREA. NETAL PLASTIC OR CARDRONRO BATTLES IN EACH RUSS RAFTER BAY TO MAINTAIN FREE AIR FLOW

MECHANICAL, PLUMSING, AND ELECTRICAL CONSTRUCTORS SHALL SE REQUEED TO SEAL ALL PENETRATIONS IN FLOORS AND DOBROR WALLS GAUGED BY THEIR TRADES.

ROUGH CARPENTRY CONTRACTORS SHALL SEAL ALL PANEL BUT JOINTS AND PLATES AT FLOORS, CELLINGS, MINDONG, DOOR FLANSES, AND JAMES,

SEATING PENETRATION SHALL BE PATCHED AND REPAIRED TO MANUFACTURERS SPECIFICATIONS.

SLOPE ALL STOOPS PORCIES INALIS AND GARAGE SLAPS US" IN 12" TO DRAIN OR AS HOTED ON PLAYS.

ALL DESIGNE FOR WARRACTURED FLOOR JOINTS, RAFTERS AND 18,5555 SHALL BE CERTERIO BY THE WANEAC URER. HETALLATION OF SICH IT DIE SHALL DE IN STRIET ACCORDINCE WITH NAME ACTURERS SHOP TRANS65 AND RECOMMENDATIONS. SIENT ALL SHOP DRAWINGS AND PRODUCT SIENTTALS TO ARCHI'SC' FOR AFFRO/AL

CHIMEYS SHALL EXTERS A NIVMEN OF 2 460/C MY ROOF STRUCTURE IN THIS 10 FEET, BUT NOT LESS THAN 3 AT POINT OF ROOF FEETRATION

FLOOR LOSTS/TRUSSES AND ROOF TRUSSES SHALL ALIGN ATTY BE4R.NO 51105 +- 1

PRIVATE SARAGES SHALL BE SEPARATED FROM DWELL NO AND ATTIC NETH UZ' SEPARATED CARGARAGE SIDE PROVIDE ONE-HOLE SATED SEPARATION SETVERI GARAGE AND LIVING SPACES OVER OR IN ACCORDANCE WITH SPECIFIC RESIDENENENTS OF THE LOCAL URBERICTION.

PROVIDE HINNIN & STEP DOWN INTO SARASE FROM DHELLING

#### SPECIFICATIONS:

SENERAL CONDITIONS

CONSTRUCTION SHALL COMPLY HITH THE LATEST ADDITION OF NTERNATIONAL RESIDENTIAL CODE (RC) FOR ONE AND THO FAMILY DIFELINGS 2012 AND ALL APPLICABLE LOCAL CODES AND ANEXIMISTIS

ALL CONSTRUCTION SHALL BE CLASSIFED AS VER ORDER AS YPE 5-8 CONSTRUCTION: HHEN REVIENED UNDER IRC 121

PINDEONE SINDLON SCHEDLES ARE ROMINAL SEDERAL CONTRACTORS AND MANUFACTURERS AND TO COORDINATE ALL INDEX AND THERE AND THERE AND THERE AND THERE OPENINGS PROR TO FABRICATION AND CONSTRUCTION

THE CONTRACTOR SHALL VERIFY ALL DIVERSIONS, GRADES, REARCHARES AND CONSTRUCTION BEFORE PROCEEDING IN THIT FE ADRIK AND REPORT IMPEDIATELY ANY DEGREPANCIES TO THE ARCHITECT AND/OR OTHER. 104

NINHUM IMPORALY DISTR	BATED DESIGNLY	ELCADE	
RCOF:	32 PSF	SKON LOADS	
SLEEPING FLOORS/AFTICS	30 PSF	ROOF:	26 PS
LINING FLOORS	40 空	SHOLND.	30.0 P
ENTERIOR DELKS:	60 PF	FLAT ROOF	142 P5
STARS.	40 PSF	EXP. FACTOR:	201
GARAGE SLAES	50 PSF	MPORT FACTOR:	10
ATTIC AREAS, INIMABILA	BE		
INACCESSIBLE	10 PSF		
ACCESSELE	20199		
MARC LOAD:	20 75		
FLID PRESSURE	SO POF NAVIMM		

(0405 SPEATER THAN SO POT REQUIRE FOUNDATION NALLS TO BE EVENIESED. SOIL BEARING 2000 PSPLASSINED GLARD SALLS 200 AT ANY ROWT IN ANY DIRECTION

#### SITE WORK

EXCAVATION SHALL BE SUFFICIENT TO PROVIDE FULL DESIGN DMINEQUE OR TO ALL ON POR SORMAD AS RESURED. NO. FOOTINGS SHALL BE PLACED ON SOFT OR PROCESH MATERIAL 202

HERE SOL BEARING CAPACITY IS ASSINED TO BE 2000 PSF AT ALL NALL AND PER FOOTINES. IT IS THE OWNERS REPORTED IN TO VERIEN THAT THE ABOVE BEARING CAPACITY S OBTAINABLE OR 10 KOTEY THE ARCHITECT IF SPECIAL DESIGN IS REQUIRED.

MACKTHE AND COMPACTION USE ONLY CLEAN EARTH CONTAINING NO ORIGANIC MATTER, SRADED WITH POSITIVE SLOPE. FILL SEVERATIN STRUCTURE SHALL SE COMPACTED TO NON. DENSITY AS PER AGIN DEST VERICO D

PROVIDE 4" NINNIM CONTINUES TRAIN THE AROAD PERIMETER OF BASEMENT FOUNDATION - LOCATION TO BE DETERMINED BY LOCAL CODES FOR NEEDE OR AFSIDE OF FOUNDATION PROVIDE UNDER 91.45 VENTING 45 REQUIRED BY LOCAL LIR SOLCT ON

#### CONCRETE

CONCRETE HORK SHALL CONFORM TO AMERICAN CONCRETE NOTITIVE STANDARD 38-LATEST EDITION

CONCRETE FOOTINGS SHALL HAVE KINIMAN 28 DAY COMPRESSIVE STRENGTH OF 3000 PSI (INLESS OTHER ARE NOTED.)

ALL INTERIOR CONCRETE SLADE SHALL FAVE MINIMA 28 DAY COMPRESSIVE STRENGTH OF SOOD PS. Sc4

RENFORCING ROOS ASTN A 45 STRADE 60 440 A 305 HESH 508 -LALA ARE ASTR AL 65 REMEVACING IN EXCITING IS REQUEED WERE VARIATIONS IN SOLL CONDITIONS HAY DUST.

ALL MITRUR CONCRETE SUJARS SO FEET OR HORE IS ANY DIMENSION SHALL HAVE NOT CONTROL LODIES, OR FIELS, RENFORCEMENT.

VAPOR BARRER UNDER ALL SLADS: 6 HIL POLYETHYLENE, MY 4LL IDSIS 6", UNY OVER 4" SRAVEL BED.

DUTRUR CONCRETE SLARES 58 TO TO AR EVIDANCE AND SHALL HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF SOOD

PONDATION HALLS. ANY POURED IN PLACE INALLS SHALL HAVE A MINIMAN 28 DAY COMPRESSIVE STRENGTH OF 3000 PSL (SEE

THE BOTTOM OF ANY FOOTING SHALL BE A HIMMLM OF 2-0" BELON ! NO-DO SRAD!

#### MASONRY

THE MACHIM VERTICAL DISTANCE OF INSALANCED FILL HEASINED FROM THE TOP OF THE LONER LEVEL FLOOR SLAB TO THE OUTSIDE FINISHED GRADE SHALL NOT DUCEED THE FOLLOWING HEIGHTS ARE FOR INFEMPORCED NALLS WHERE METABLE SOL, OR ORGIND WATER CONDITIONS DO NOT EXIST. TYPE OF NALL HORF OF FILL S" CHL HOLLOW 4.0 12" CHIL (HOLLOW 8" POLRED CONCRETE T-G HE SHITS MAY BE INCREMED WITH THE APPROVAL OF THE LOCAL JRESIGTOR OR RELIFORCING. NALLS OMER THAT OR ON DISTABLE SOL SHALL BE ENGINEERED. AND CERTIFIED BY A RESISTERED PROFESSIONAL ENGINEER.

CONCRETE MASCHIRY UNITS SHALL BE HANDFACTURED TO HET NATH CLAD SHILDE & SHILD & OXX OR ANTH CLAR SPACE 5. STANDARDS AND SE 25 DATS OLD BEFORE NETALLATION. WANNEL AT COMPRESSION STRENCTS OF \$1,000, 10 FE 2000.

#### 1/3

118

PARENE OVER CAU HALLS TO BE NOT LESS THAN 3:3' FORTLAND CEMENT PARGING FROM FOOTING TO FINISHED GRADE, PARGING AND POINTED CONCRETE WALLS SHALL BE CONSIRED ATTIN A CONT

### OF APPROVED BITIMIKAIS HATERIAL APPLIED AT THE RELONATED RATE BELON GRACE

EXTREME CARE AND PROPER NEW BREES SHALL BE USED SO AS NOT 10 DAMAGE BILLE, OR 17 MALL SHORING SRACING, ETC. SHALL BE DIPLOTED WITH THE RUL DEAD LOAD OF THE BULDING IS ON THE MALLS.

WEAKY LIKELS. PROVIDE LIENT NEISHT PRE-CARE LIKELS NOT SPECIFICAL CALLED OF FOR ALL OPENINGS AND RECEIPTED IN ONE NALLS. PROVIDE 11. AND LINTEL FOR EACH 4" OF HALL THICKNESS, REINPORCE EACH LINTEL WITH THO MA BARS AT TOP AND BOTTOM AND NOR 2 TE STACED & O.C. WLESS OT STATEMENTED, PREVAST UNTEL TO HAVE MINIM 5" BEARING AT EACH END. SUCH INTELS SHALL NOT SUPPORT ANY SUPERIMPOSED LOACS.

USE THE "IT MORTAR FOR MASCHIRY BELOM DRADE & CONTACT ATTHEARTH

IST THEF IT HERETAR FOR PRIFEROR ABOVE-ARADE LOAD SEARING 440 YON-LOAD SEARING NALLS, AND FOR OTHER APPLICATIONS WHERE ARETHER TYPE IS NOT INDICATED.

HASTARY VENERS SHALL BE RETAIL TO 2013 BATE 1 (28, APPROVED WATER REPELLENT SHEATHING. THROUGH WALL ILASHING AND MEEPS SHALL BE PROVIDED AT ANY LOCATION. WHERE INTERIOR SPACE PROJECTS SEVERIE FACE OF THE VEHICR.

E SAY MINORE, OFF-SET CHIMEIS, STG. T APPLY APPLY APPLY APPLY IN THE ORDANIASE TOR ATTACHTS. ONELLIKOS, MASCHIRY PARTY WALLS SHALL BE CONSTRUCTED OF C MARCATCH D-2 # CMUS ACCORDANCE NOV 0 4495 TO

PROVIDE 2 HOLR SEPARATION FROM FOUNDATION TO UNDERSIDE OF ROOF SHEATING, SEE 6.03.4.

BEAMS OR HEADTRE BEARING ON WASONRY PARTY WALLS SHALL HAVE NIN 4" MASCHIRY SEPARATION FROM ADJACENT DHELLING

## METALS

#### STRAP ANCHORE OR ANCHOR BOLTS SHALL BE ING 2012 SODE AND BUILDING INVESTIGATION APPROVED KINIMIN (2) UP 482 TO PER

AND SHALL BE FIRE CUT.

SECTION OR PLATING OF TROP EACH EVE AITH INTERVENATE BOLTS AT 6-0° O.C. MAKINIM, STRAP SPACING BY MANUFACTINER. METAL LOST HANGERS ISTANDARD HOOD LEXERS SHALL BE ISED HERE REQUIRED AT JOINTS WITHOUT DIRECT SEARING AND SE IS SA GALVANEED STEEL USE ALL NAUS SPECIFED BY THE MANFACTER

WALS- LEE NUMBER AND TYPE FOR EACH APPLICATION AG CALLED FOR IN THE RC 2012 SODE ON MANEACORERS RECOMPENDED STANDARDS

VENER TES SHALL BE I'NDE 22 SA, SALVANED STELL INSTALLED 24" D.C. HORECATALLY AND IS" D.C. VERTICALLY 5050 STEEL LINELS FOR ALL OPENINGS AND RECEISES IN BRICK OR

BRUX FACED NASONRY NAL, NOT SPECIFICALLY DETAILED. PROVIDE (1 STEEL AVOLE FOR EACH 4" OF NALL THORNESS. STEEL ANGLES TO HAVE NINHIM & BEARING AT EACH BO. HOREONTAL LES SHALL SE \$ 120, MLESS STHERINGE SHORE

LINTEL SCHERUE INLESS VOTED OTHER HER ON PLANS 14 31/21/3 1/2" X 516" STEL ANGLE UP TO 3 OPS L-2 47/3 1/2" X 5/16" STEEL ANGLE 5" 10 5" OPD. LA SYS O' (SH' STEL AND & TO RH' O'S L-4 673 12" X 12" STEL ANGLE UP TO 9 0PG. L-5 FAUXSION STEE MIGLE UP TO IT OPS. LO BYOR STATING STEEL ANGLE &' SARAGE DOOR OPS. LINES SHOW SHALL YOT SPEORT ANY SPERIMENSED LOADS. 5082 ALL STEEL ANGLES IN PAGONRY WALLS ARE TO BE FLAGHED AND

PARE 5053 PANT ALL EXTERIOR FERRORS OR GALVANDED METALS EXCEPT COMPLETELY PRE-PHEHED FACTORY ITEMS.

#### AGUSTABLE STEEL COULING SHOWN ON THE DRAWINGS SHALL BE HANEACTIRED BY INC 2012 CODE STANDARDS.

NOOD

506

6/2

ALL STRUCTRAL LINSER SHALL BE STAFFED IN ACCORDANCE ATTH THE YORK RUCTION HANDAL' OF THE AMERICAN INSTITUTE OF THESE CONSTRUCTION INESGINE TREATED NOOD & TO MEET AMERICAN ADOD PRESERVES NETTATE STANDARD LP-2 OR LP-4

4/78/0 LOSTS AND STROBES. SEE PLANS FOR SEE PLACE 440 MINING GRADE AND SPECIES. HEM FIR AND SPRICE-PINE-FIR. (SPF) SHALL BE NORTHORN SPECIES ONLY.

PROVIDE DOUBLE LOISTS HOTER ALL PARALLEL PARTITIONS OVER 5-0" N LENGTH MLESS MANUFACTURED LOIST STSTEM WAS SEEN SPECIFIED.

WEI LAMMATED BEAMS ARE SPECIFED ON THE DRAWINGS AS IVI. OR PSIL THEY ARE INTERCHARGEABLE WIR F#2800

SEARING NALL STUDS. MINIMINI SPE STUD SRADE (TO=615 PSI MIN) KD OR SETTER

EXTERIOR MALLS INTERIOR REARING MALLS AND MALLS BACKING-IP CERAMIC THE SHALL BE 304 STUDS IN D.C.

& PS OTHER AST NOTED NTER OR NON-SEARING MALLS MAY BE SPY NO. 20/4 STUDS 24" OC

LATERAL MALL BRACHO SHALL BE BINER AN APPROVED HE'AL LE'-W TYPE NOOD NE OR APPROVED STRUCTURAL SEATING ISTALLED AT THE BID OF EACH WALL AND AT LEVET

EVERY 25' MERVIALS AT EACH STORY, PROVIDE IV ROM OF HOOD BLOCKING AT MID HEIGHT IN ALL BEARING HALLS AND STUD POSTS. 5:06

RAPTERS - SEE PLANS FOR SEE SPACING. MINIMUM GRACE AND SPECIES 6070

DESIGN EVERYCATION AND INSTALLATION OF TREESES AND HET HETAL CONFECTORS SHALL BE IN ACCORDANCE WITH TREE PLATE DESTITUTE 191-80

BRACING OF ADOD TRISES TO BE IN ACCORDANCE ATD TRISE PLATE INSTITUTE, INC. FUBLICATION, BRACING ADOD TRUSSES CONVENTIARY AND RECOMMENDATIONS HE-FI.

PLYAGOD: ALL PLYAGOD (SC) STRUCTURALLY SHALL MEET THE PORTORNAMINE STANDARDS AND ALL OTHER REGLIREMENTS OF AFTI KABLEUS COMPROAL STANDARDS FOR THAT OVER SRADE AND SPECIES OF NOOD, AND SHALL SE DESITING BY AN 4PPROVED TESTING ASERCY.

PLYACKO STREAM SHALL SE ALLED AND VALUE TO LOCAL IN ACCORDANCE NITH APA RECOMMENDATIONS, LEAVE 1/8"

PACE AT ALL EDGES FOR EXPANSION. 6582 PLYNCOD ROOF SHEATHING SHALL BE NEFALLED MITH PANEL

SUPS ( PER SAY ) LEWE ( 6' SPACE AT PAVEL BIDS. 6.088 REFERENCE TO NORMAL THORNESS SHALL HEAR THE FOLLOWING ACTUAL THICKNESS AND SPECIFICATIONS

24" + 2502" APA RATED STREAFLOOR 24 OC EXPOSEE 5/8" = M/32" APA RATED STURDI-FLOOR 24 O.C. EUPOSIRE 127 : 5527 APA SATED SHEATHIG SONE EXPOSISE

16" 16" RATED STEATHIS (DEU 24%, EXPOSIT \$:384 FOR ATTACHED CHELLINGS PROVICE FIRE RESERVANT TREATED FRI, ROOT HEATHING 4-TET DACH SIDE OF PARTYNAL.

SEVERINE PLYNOOD SHALL BE GERTIFIED KOT TO CAUSE ACD HYDROLYSS AT HOST CONDITIONS AT TEMPERATURE SELON IN DEGREES F. ALTERNATIVES TO THE LEE OF FRIT, SHALL ONLY BE AS APPROVED BY THE LOCAL JIREDICTION. THE INSTALLATION

OF AN APPROVED FIRE SPRINCLER OF STEP INSTALLED IN ACCORDANCE HITH NEPA ISO HAY ALLEVIATE THE NEED FOR. FRT. N GERTAN JIRSDICTORS - YER P' 4TH BILDING SADE OFFICIAL ALL MOOD LEFS THAN &' FROM GRADE OR & DREAD CONTACT.

NTH CONCRETE OR MASCHIRY SHALL BE SCA 40 PRESSURE TREATED. ROTCHES IN TOPIOR BOTTOM OF A LOGITISHALL NOT EXCEED US

OF DEPTH 44D SHALL NOT OCCUR IN CONTER THREE OF SPAN. HOLES BORED IN A LOIST SHALL NOT BE WITHIN 2" OF TOP OR

BOTTOM AND SHALL NOT EXCEED 1/5 THE SEPTH. IN THE NUTED IN SEMIFIER ON THESE OR AND A STRUCTURAL NADON AND DOOR HEADING SHALL BE MIN SPE 102 The STE PSU AND BE THE FOLLOWING STEES.

NAX OFDING **IEADE** SPECSTIC RYT 5-17 3-768 6-5 2-230 2-7927 40 3-208 ROOF +1 STORY 2-200 6-0 ROOF + 2 STORES 2-2010 4.0 540 2-2022 FOR OPENINGS GREATER THAN THOSE NOTED, CONSULT THE

## ARCHITECT OR BHO VEER IF NOT NOTED ON DRAVING

CONDITIONS. WHEN HARITABLE SPACE OCCURS SELON GRADE.

PROVIDE NATERPROOFING NEMBRANE AGREDIS BASED

B ASTOMERIC, VINT, ACRYLIC HARTIC 35 MI, MIN

THEORESS, OR OTHER APPROVED BOING

THERMAL & MOISTURE PROTECTION 100 DAMPYROOFING: APPLY IV COAT OF ASPHALT BHILSION TO EXTERIOR OF ALL BELOW SRADE WALLS AT BASEMENT

OND FELT. EAVE RUNGING TO A POINT OF INSIDE OF MERCIREACE OF NALL LINE NAME OF ALSO INSTALLED AT

HALL SHEATHING AS SHOWN ON DRAININGS AND VETALLED

TO 1 9.40 YHOR BARREN. 6 ML POLIEHINDE SHET WHEE KIND ON DRAINES ONDRAY AL DRES P. TO2 9.11 BAUSE JOYN S 1/2 COMMENSIOL POLIEGASE BESIEN AL DIFENSI SLI PLATES, IR OMER APROVED SLI 92.02 TO3 TROINE APROVED CORRESOL PRESENCE FLAGHKE AT THE INTERECTORS OF DRAINS OF PRESENCE FLAGHKE AT THE INTERECTORS HOUD TRAINED REAS PORCES ETC. ANTACH TO ADDI TRAVE COMPARISON OF THE SECTION. ONE PROJECTING HOUD TRAVE CONTRACTION ONE PROJECTING NOOT TRAVE SECTIONS. NEES TABLE SECTION ON THE DOOR MAIN AND RECOMBENE SECTION ON THE DOOR MAIN ACTIONS. TO 40 UNES OF DRAVE SECTION ON DRAINES PROVIDE AD INTERCOMENDED IN NOOM AND DOOR MAIN ACTIONS. TO40 NEES TABLES SECTION ON DRAINES PROVIDE AD INTERCOMENDED IN NOOM AND DOOR MAIN ACTIONS. TO40 SEE TABLE REACTION AND AS FOLLOWS. TO40 SEE TABLE REACTION AND FENESTRATION RECOVERED BY COMPONENT SHEET A-88	AGS PMM (INERCORY) ALSOS DIRECTED OTHERWES: CELINGS IN COAT REVER (INCOM THAT LATES RIGH HALSS IN COAT REVER, IN COAT RAT LATES RIGH HALSS IN COAT REVER, IN COAT RAT LATES RIGH THAT IN COAT REVER, IN COAT RAT LATES RIGH THAT IN COAT REVER, IN COAT RAT LATES RIGH AGA PMM EXCERPTION ALGOS DIRECTED OTHERWES IN THAT IN COAT REVER, IN COAT REVER RESISTANT OFFEN REVER CLEERCR, LATES GUAR ALGOS DIVID. 405 CRAVIC TLES MALSS SAAED WORK IT EO OTHER MEETING STEEDON REVER THES MALSS SAAED WORK IT EO OTHER MEETING STEEDON REVER THES MALSS SAAED WORK IT EO OTHER MALESS COAT DOWN ACTESNE WAS AND A VOID REVER RESISTANT OFFEN REVER CALESS MEETING WEETING WEETING STEEDON REVER AND GROOT MET, CALED AND RECORD MORE WORKAN AND GROOT MET, CALED AND REVER RESISTANT OFFEN MEETING AND COASE AND INTO CALE OFFEN REVERS AND GROOT MET, CALED AND AND STE THAT WITH RECEIVED AND CREATER OFFEN REVERS AND CREATER OFFEN REVERSAND CREATER OFFEN REVERSAND CREATING AND REVERSAND FOR THE ACES. FRE-DUITUL APPROVED SEEDED BY THE ONE ONE OFFEN THAT CALED AND COME AND HALFACTREESS REVERSE REVERSITION APPROVED SEEDED BY THE ONE ONE OFFEN THAT CALED AND COME AND HALFACTREESS REVERSE AND COME AND CALED AND THE CALED AND AND REVERSES RESULT TLOORS. SHEET WITH REVERSE RESOLUTION AND REVERSES RESULT TLOORS. SHEET WITH REVERSES AND FOR THE ONE OFFEN AND AND CALED AND AND REVERSES AND FOR THE REPLACES. FRE-DUITUL APPROVED SEEDED BY THE ONE OFFEN AND ACCOUNTS ON COME AND HALFACTREESS REVERSE AND REVERSES AND COME AND REVERSES AND FOR THE ONE ONE OFFEN AND ACCOUNTS ON COME AND HALFACTREESS REVERSE AND REVERSES AND COME AND REVERSES AND FOR THE ONE ONE ONE OFFEN AND COME AND REVERSES AND FOR THE ONE ONE ONE OFFEN AND COME AND REVERSES AND FOR THE ONE ONE ONE OFFEN AND COME AND REVERSES AND FOR THE ONE ONE ONE OFFEN AND COME AND REVERSES AND FOR THE ONE ONE ONE OFFEN AND COME AND REVERSES AND FOR THE ONE ONE ONE OFFEN AND COME AND REVERSES AND FOR THE ONE ONE OFFEN AND COME AND REVERSES AND FOR THE ONE ONE OFFEN AND COM	JB HOME DESIGN, LLC and constant prove design. Monet design
	10/02/2 Tollet And Bahl Accessories fer Plans or by onker. 10/02/2 Writers - Writer Qulity 4 Sizes fer Plans or by onker. 10/02/3 Provide This Tomel Dans for Back foll bahl, one fer Powder Room 10/02/4 Provide Ether Shomer Roos boy aft or tomereed or safety Language Successors, fer onker.	
1,25 ROOFING INLESS KOTED OTHERWISE, ROOFING SHULL DE MIN 30 1548 CLASS OF TEBEROLASE BASED ASTALT SINKLES OVER 3 ROUBE TILL: CAN ELALANS AN A ROOF AN INDER OF INTERCRETAGE OF HALL LINE HAY SE ALSO INSTALLED AT THE 1,06 ANLL SHEATINGS, AS SHON! ON DRAWINGS AND INSTALLED IN ACCREMANCE INTO MANIFACTRERS RECOMMENDATION. 1,07 SITURD KATERIAL, AS SHON ON DRAWINGS AND INSTALLED FRE INAVERACTIRESS INSTRUCTORS. 1,08 SITURD FAILE AS SHON ON DRAWINGS AND INSTALLED FRE INAVERACTIRESS INSTRUCTORS. 1,08 SITURD FAIL LADGES, 072 (PRETINSHED ALLMININ BITTEDS INTH SAM PRETINEED ALLMININ EXCERS. LEAD TO SONDET: SHORE JUCKS OR IN REQUIRED.	MECHANICAL 301 HVAC NO PLIMENS CONTRACTORS SHALL CORDINATE ALL OPENES IN JOETS TRESES, ITC. ATTHEORISM. CONTRACTOR BEFORE PROCEEDING ATT ANT NORK. ALL NORK SHALL BY IN COMPLEXING ATT ALL LOCAL MECHANICAL AND PLIMENS CODES. 502 PROVIDE ONE DAMAGES THE STER. PER 400 SOLARE FOOT OF UNING ED DAMAGES PROCEEDER FOR 400 VENT TO EXTERIOR OF NORE. 503 PROVIDE DAMAGE FAND AT EACH BATK AND VENT TO EXTERIOR OF NORE. 504 EDWARD DAMELINGS AND ALL ATTICKED DAMELINGS CONSTRUCTED	
DOORS AND WINDOWS %01 44. HTER RODORS, BREFT GLOSETS LESS THAN O SF, SHALL BE MIK 250° IN NOTE: 802 ROD SLEPING ROD SHALL HAVE AT LENGT THE OPENABLE NICOM PROVIDES 51.51° OF HICLERING FOR OPENABLE SUBJECT BLADIE TOPPETERDY SHALL BE PROVIDED IN SUBJECT BLADIE TOPPETERDY SHALL BE PROVIDED IN SUBJECT BLADIE TOPPETERDY SHALL BE PROVIDED IN SUBJECT STAR SUBJECT STAR SUBJ	IN THE STATE OF HARTLAND SHALL INCLIDE A TIME SMURLER SYSTEM IA ACCORDANCE INTHINFPA 30. 5.05 ALL DICTIONS, THAT PENETIALTES A MATCH INALL OR FLOOR ACCIDELY SHALL BE PROVIDED IN THINRE DAMPERS 5.00 ALL YEARS AND FLIES SHALL DE INSTALLED INTH A MINIMUM OF IT CLEARANCE TO ACAZEM YOOD FRAMES GREATER IT SHOLTED BY MAINFACTURER 5.07 ANY FITING FACES SHALL DE INSTALLED INTH A MINIMUM OF IT CLEARANCE TO ACAZEM YOOD FRAMES GREATER IT SHOLTED BY MAINFACTURER 5.07 ANY FITING FACES SHOLD FOR STALED INTH A MINIMUM OF IT SUES LANGER THAN THE SHOLTED WITH A SLEAVE TWO FITIS SUES LANGER THAN THE SHOLTED WITH A SLEAVE TWO FITIS SUES LANGER THAN THE SHEAD OF THE 5.03 PROVIDE D/CERILLON FRAME AND DRAVES FOR INDERSE ANGLES INFO 5.04 PROVIDE KOSE SHEEDS (FREELE-FROND OR INTH SHIT OFTS) AT FROMT AND SMARL OF SLAVE FRAMELY DIRELINGS. 5.00 PROVIDE LIVE'S CONDENSATE LINE FROM WHITE HEATER AND AR HANDLER TO ACOINTE CUTARLE OR TO SAME FOR HANDLE TO ACOINTE CUTARLE OR TO SAME FOR HANDLES TO ROOM FOR THALL OR TO SAME FOR HANDLE TO ACOINTE CUTARLE OR TO SAME FOR HANDLES TO ACOINTE CUTARLE OR TO SAME FOR HANDLE TO ACOINTE CUTARLE OR TO SAME FOR	CONSTRUCTION NOTES
FINISHES 40.9 Derival. UP TAPENED IDGE SYMAN BOARD APPLED. TAPED, ADD TREVEN IN ACCORDANCE INTH GYDSIN ASSOCIATION GA- 26 AND ASTRIC-640. 40.1 SMY OR UP GYDSIN BOARD S TO BE USD TO COMPLETELY SPRANE SKARE FROM UNING ACC. APPLED ON GARAGE SDE PRE THE PLANE, OR KINNER ACCENTED TO COMPLETELY SPRANE SKARE FROM UNING ACCENTER TO TO STATING SKALLER IN STRET ACCORDANCE INTO THE TESTING AGENCYS SKAREDOWNS ACCENTER THE SHEED, NATER RESISTANT STREM BOARD ICY THEK OR APPROVED DOWN, IS KARACETTABLE ALLERINE	ELECTRICAL Not Not Shall conform to the resultables of the 300 hatomal BECTRICAL CORE THE LOCAL POPER COMPARY, AND ALL APPLICABLE LOCAL RESULTIONS. FINTINGS MID APPLIANCES AS SELECTED BIT THE OMARK 8:00 ALL RECEPTIONES AT KITCHEN COMPERS, YANTES AND REFREEMATION TO BE 42° ATT. ALL OTHERS TO BE B' ATT. 8:00 REFREEMATION TO BE 42° ATT. ALL OTHERS TO BE B' ATT. 8:00 REFREEMATION TO BE 42° ATT. ALL OTHERS TO BE B' ATT. 8:00 REFREEMANCE DIS AT KITCHEN COMPERS, YANTES AND REFREEMANCE OF SELECTIONS AT DUCH TOOR LINE. 9:00 REFREEMANCE SHOLES AT ALL ACT. LOCATIONS & ACCORDINGE WORKINGS SHOLE DETECTIONS AT DUCH TOOR LINE. 9:00 REFERENCE WORKED SHORE DETECTIONS AT DUCH TOOR LINE. 9:00 REFERENCE AND NOTE INFORMATE AND ALL STATUST STRUCTURE SYSTEM 9:00 REFERENCE SHOLE DETECTIONS AND NOTION INFORMATION 9:00 REFERENCE SHOLE DETECTIONS AND NOTION INFORMATION 9:00 REFERENCE STRUCTURE STOLED DETECTION AND INFORMATION 9:00 REFERENCE STRUCTURE STOLED DETECTION AND INFORMATION 9:00 REFERENCE STRUCTURE OF DETECTIONS AND NOTION INFORMATION 9:00 REFERENCE STRUCTURES STOLED DETECTION AND INFORMATION INFORMATION 9:00 REFERENCE STOLED DETECTIONS AT DUCH TOOR AND INFORMATION 9:00 REFERENCE STOLED DETECTIONS AT DUCH TO RESEARCE STOLED 9:00 REFERENCE STOLED DETECTIONS AT DUCK AND REFERENCE 9:00 REFER	A 13 SUF A 13 SUF A 13 SUF A 13 SUF A 14 SUF CINIMALS SCALE M = 10 <sup>4</sup> SCALE M = 10 <sup>4</sup> SCALE M = 10 <sup>4</sup>

