

ISSUES

BARBARA SQUIRES

C.02

SITE PLAN SCALE: 1/8" = 1'-0"



# 1170 OAKVIEW DRIVE

ADDITION TO AN EXISTING SINGLE FAMILY HOME

OWNER:

ARCHITECT:

BARBARA SQUIRES

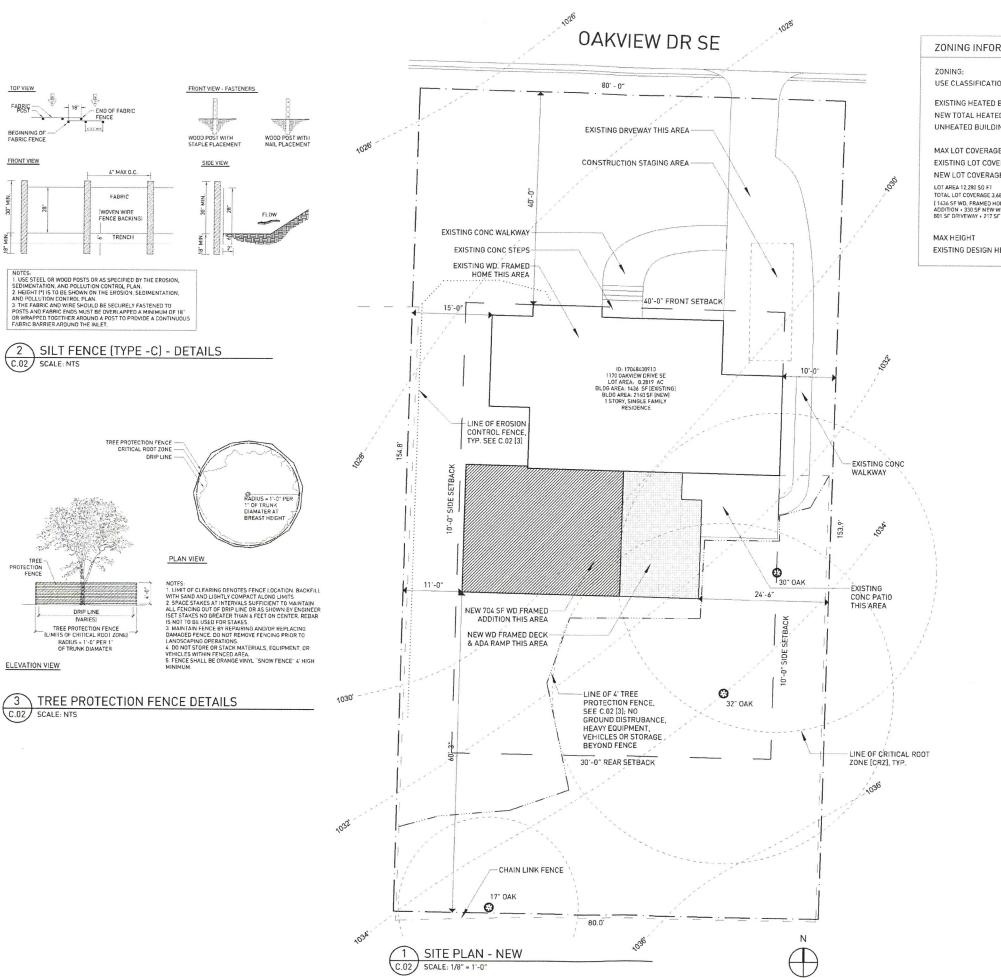
PATRICK CHOPSON, AIA, LEED AP BD+C Pattern r+d

Pattern r+d 770-307-6607

404-386-2952

VICINITY MAP	CODE SUMMARY	DRAWING LIST	DRAWING LIST	ABBREVIATIONS
Dea Aire SE	International Residential Code, 2012 Edition, with Georgia Amendments (2014) (2015)	PENNI SET	37550 E	ACOUS ACOUSTICATION TE LAM ACT ACOUSTICATION TO LAM ACT ACOUSTICATION TO LAM ACT ACOUSTICATION TO LAM ACT ACOUSTICATION MACA ACT ACCOUNT MACA ACCOUNT MA
ess O		DATE (0.19.17)	DATE	SOLID   SOLI
SMYRNA HEIGHTS Preside Dr		C.00 COVER  C.D1 SITE PLAN - EXISTING  C.02 SITE PLAN - NEW		CHR CENTER LINE NIC. CL CHAIR RAIL NTS CLG CFL ING DA
SITE 1)70 Oakview Drive		ARCHITECTURAL		CONTRICTE MASONRY UNIT   00   CONST. CONSTRUCTION   0   CONTR. CONTRICUCTION   0   CONTR. CONTRICUCTION   PNI.   C. I   CONTRICUCTION   PRIT.   PART.   CONTRICTION   CONTRICTION   PART.   CONTRICTION   CONTRICTION   PART.   CONTRICTION   CONTRICTION   PART.   CONTRICTION   CONTRI
Cards of Davie Dr	PROJECT SUMMARY	A1.61 FLOOR PLAN - EXISTING A1.62 FLOOR PLAN - DEMOLITION		CPT CARPET PLT. CRM CROWN MOLD PL DEPTH
Take C	DESCRIPTION: ADDITION TO THE REAR OF AN EXISTING 1434 SQ FT WD FRAMED SINGLE FAMILY HOME. THE ADDITION SHALL INCLUDE 704 SQ FT OF HEATED SPACE AS WELL AS A 330 SQ FT WD. DECK WITH AN ADO COMPULANT RAMP.	A102 FLOOR PLAN - DEMOLITION A103 FLOOR PLANS A103 ROOF PLANS A201 ELEVATIONS - EXISTING A202 ELEVATIONS - NEW		D DEPTH PLAN DAMETER PLAN DAMET
Service Co.  Hayes Co. St.  Hayes Co. St.	TOTAL CONDITIONED AREA : 2140 SQ FT GARAGE: NONE BASEMENT : NONE	ALVA CECRATORS TREE		DT_UDET
And the second of the second o	-			EMER         EMERGENCY         RTU           ENT         ENTRANCE         R           EP         EPOLY         RA           E.T.R         EXISTING TO REMAIN         REV.           E.W.C         EVECTRIC WATER COOLER         RO
Core;				FIN.         FINISH OR RINISHED         55.4.1.           FR.         FIRE RATED OR RETARDANT         5CHED.           FT.         FOOT /FEET         5ECT
ZONING SUMMARY	SYMBOLS			F.A. FIRFALARM SPEC.
F-15  SSIFICATION SINGLE FAMILY RESIDENTIAL	ELEVATION LORDY ROOM NAME / NUMBER			F.D. FLOOR ORAIN 5TL FIXT FIXTURE 5TRUC FLUOR FLUORESCENT 505P.
	WALL SECTION (A 8-6) CEILING TYPE / HEIGHT			GALV. GALVANIZED STL
S HEATED BUILDING AREA 1436 50 FT TALL HEATED BUILDING AREA 2140 50 FT	DETAIL SECTION DOOR SYMBOL			GB. GRAB BAR THRESH GYP. 8D GYPSIM BOARD T.O./
BUILDING AREA [NO CHANGE] 000	1 (60) INTERIOR ELEVATION (03) WINDOW TYPE			GRD GROUND UC GSF GROSS SQUARE FOOTAGE U.L.A
0VERAGE 35%  DT COVERAGE 22%	ENLARGED PLANV DETAIL			HT HEIGHT V.T. 1 HC HOLLOW CORE V.W.C 1 HM HOLLOW METAL VB 1
COVERAGE 30%	TI NEW COLUMN LINE Z REVISION NUMBER			HORIZ HORIZONTAL VCT HB HOSE BIBB VERT. HD HEAD V.I.F. HDW HARDWARE WC
5HT 35 - 0"  DESIGN HEIGHT [NO CHANGE] 13 - 5"	EXISTING COLUMN LINE C-1 FINISH SYMBOLS			HDWD

TIAID OAKVIEW DR SMYRNA, GA 30080  WHELEASED FOR CONSTRUCTION	THE SAMENA, GA 30080 SMYRNA, GA 30080 THE SAMENA, GA 30080 RELEASED FOR CONSTRUCTION RELEASED FOR CONSTRUCTION	T170 OAKVIEW DR SMYRNA, GA 30080  SMYRNA, GA 30080  WELEASED FOR CONSTRUCTION  RELEASED FOR CONSTRUCTION	T170 OAKVIEW DR SMYRNA, GA 30080  TIANT  TO OAKVIEW DR  TO OAKVIEW	08.10 PERMITS	ET	
STRUCTURAL  M.E.P. & F.P.	STRUCTURAL  M.E.P. & F.P.  CIVIL	STRUCTURAL  M.E.P. & F.P.  CIVIL  Pattern r+d	STRUCTURAL  M.E.P. & F.P.  CIVIL  Pattern r+d 50 Hurt Plaza SE, STE 0655 Atlanta, GA 30303	W DR	BARBARA SQUIRES	
	CIVIL	ARCH  Pattern r+d	Pattern r+d 50 Hurt Plaza SE, STE 0655 Atlanta, GA 30303	<b>C</b> 8		RELEASED FOR CONSTRUCTION
CIVIL		ARCH  Pattern r+d	Pattern r+d 50 Hurt Plaza SE, STE 0655 Atlanta, GA 30303	M.E.P. & F.I	<b>.</b>	
	ARCH	Pattern r+d	Pattern r+d 50 Hurt Plaza SE, STE 0655 Atlanta, GA 30303	CIVIL		



R-15	The state of the s
SINGLE FAMILY RESIDENTIAL	
1436 SQ FT	
2140 SQ FT	
00	
35%	
22%	
30%	The state of the s
19.01	
13'-5"	- Control of the Cont
7747 00 to 10 to 1	~
	SINGLE FAMILY RESIDENTIAL  1436 SQ FT  2140 SQ FT  00  35%  22%

KEY - NEW
EXISTING HEATED AREA: 1436 SQ. FT.
NEW HEATED AREA: 704 SQ. FT
NEW DECK & ADA RAMP: 330 SQ. FT.
TOTAL HEATED AREA: 2140 SQ. FT.

SITE /	ARBORIST KEY
	TREE CRITICAL ROOT ZONE [CRZ]
	TREE PROTECTION FENCE [C.02[3]]
	EROSION CONTROL FENCE [C.02[2]]

SITE NOTES

1. NO CHANGE TO EXISTING TOPOGRAPHY.

# FLOOD ZONE / STATE WATERS STATEMENT

THIS SITE IS NOT LOCATED WITHIN A FLOOD ZONE [A, AE] AS DEFINED BY F.I.R.M. MAP NUMBER 13067C0207H, COMMUNITY PANEL NUMBER 130052 [COBB CO.J. 130057 [SMYRNA] DATED 03/04/2013

THERE ARE NO WATERS OF THE STATE OF GEORGIA WITHIN 200 FEET OF THE SITE.

# **EROSION CONTROL NOTES**

THE ESCAPE OF SEDIMENT FROM THE SITE SHALL BE PREVENTED BY THE INSTALLATION OF EROSION AND SEDIMENT CONTROL MEASURES AND PRACTICES PRIOR TO, OR CONCURRENT WITH, LAND-DISTURBING ACTIVITIES. EROSION CONTROL MEASURES WILL BE MAINTAINED AT ALL THES. IF FULL IMPLEMENTATION OF THE APPROVED PLAN DOES NOT PROVIDE FOR EFFECTIVE EROSION CONTROL, ADDITIONAL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE PROVIDED BY THE CONTROL OR TREAT THE SEDIMENT SOURCE. ANY DISTURBED AREAS LEFT EXPOSED FOR A PERIOD GREATER THAN 14 DAYS SHALL BE STABILIZED WITH MULCH OR TEMPORARY SEEDING. ANY DISTURBED AREAS REMAINING IDLE FOR 30 DAYS SHALL BE STABILIZED WITH PERMANENT VEGETATION.



STRUCTURAL

M.E.P. & F.P.

CIVIL

ARCH





Pattern r+d 50 Hurt Plaza SE, STE 0655 Atlanta, GA 30303

C.02

SITE PLAN

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

## **DOOR HARDWARE TYPES:**

HARDWARE SET #1
-DESIGNERS IMPRESSIONS KAIN DESIGN CONTEMPORARY SATIN NICKEL LEVER HARDWARE PASSAGE SET ON ALL DOORS [NO PRIVACY SET]

HARDWARE SET #2

-11/2 PR. HAGER BB1191-US32D 4.5"X4.5" FULL MORTISE HINGES;
-(1) SCHLAGE AL-405-426 SATURN PRIVACY LOCK;
-(1) SCHLAGE B66 426 DEADBOLT
-(1) SCHLAGE 10-023-426 STRIKE
-ADA COMPLIANT THRESHOLD BY CONTRACTOR
-11/2" PAIR NESS SR46 FRAME SILENCER
-IVES FS44426D FLOOR STOP

MARK	LOCATION	6175	DO	OOR						X 1000000 1 1100000 1000	
	EUCATION	SIZE	MTRL.	TYPE	FRAME	GLASS	HRDWR.	HRDWR. SET	REMARKS	MANUFACTURER	MODEL#
01	INTERIOR DOOR	30., X 98.,	WD.	FLUSH	WD.	-	A,F	1			
02	EXTERIOR DECK DOOR	3'-0" X 6'-8"	НМ	W/ GLASS	НМ	-	A.C,D,F,G,H, I	2	SOLID CORE	STEVES & SONS	MODEL # FGFL-PR-36-4L0 [INTERNET# 205540059]
								-			

A - 1.1/2 PAIR STAINLESS STL. BUTT HINGES;
B - 1 PAIR BUTT HINGES:
C - LOCKSET;
D - DEADLOCK W/ THUMBTURN ON INSIDE;
H - ALDMINUM THRESHOLD

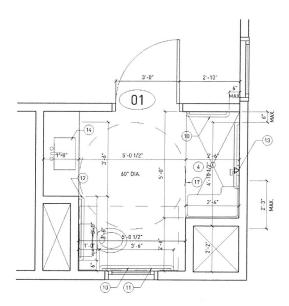
1 - WEATHERSTRIPPING
F - LATCHSET
G - DOOR STOP
H - ALDMINUM THRESHOLD

1 - WEATHERSTRIPPING
F - LATCHSET
C - DOOR STOP
H - ALDMINUM THRESHOLD

DOOR SCHEDULE:

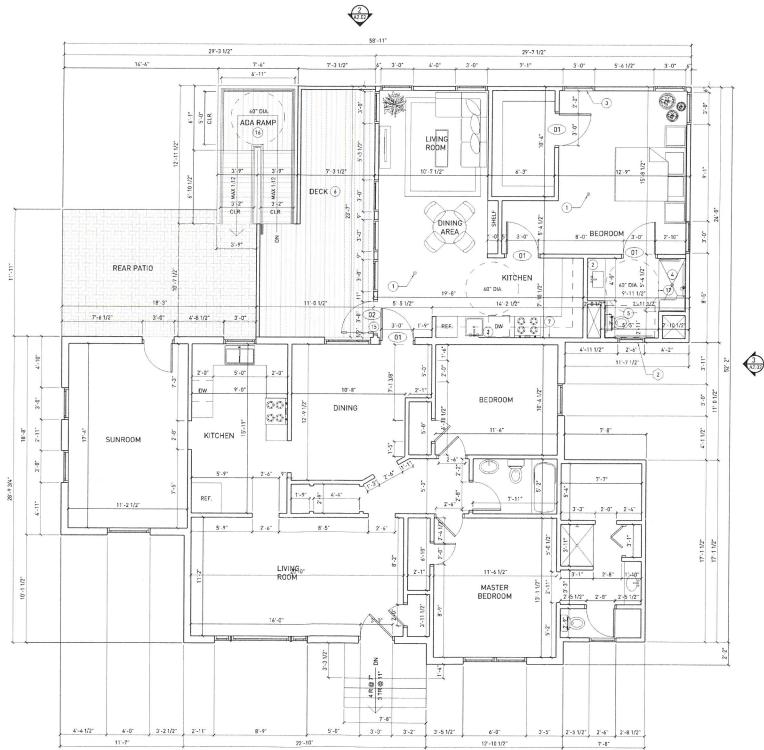
# **KEY NOTES**

- COMBINED SMOKE AND CARBON MONOXIDE DETECTOR.
- GFCI PROTECTION IN WET AREAS
- EGRESS WINDOW SHALL HAVE A MINIMUM
   24" CLEAR OPENING HEIGHT AND A MINIMUM
   OPENING WIDTH OF 20" PER IRC R310.1-4
- SLOPE 1/4"/FOOT TO DRAIN 5. NEW VENT FAN
- NEW WOL FRAMED DECK PER IRC 2012
  PRESCRIPTIVE DECK DETAILS W/ GEORGIA
  AMENDMENTS, DECK SHALL HAVE GUARD
  RAILS MIN. HOT, OF 36\* PER R312.1.2.
  HANDRAILS SHA BE 34\*-38\* HGT PER
  R311.7.81.
- EXPOSED BRICK, PTD.



ADA BATHROOM DETAIL A1.03 SCALE: 1/2" = 1'-0"





# ACCESSIBILITY KEY NOTES

- 10. GRAB BARS SHALL BE INSTALLED IN A HORIZONTAL POSITION, 33 INCHES MINIMUM AND 36 INCHES MAXIMUM ABOVE THE FINISH FLOOR, TYP. ,PER 2010 ADA STANDARDS 609.4
- 11. SIDE WALL GRAB BAR SHALL BE 42 INCHES LONG MINIMUM, LOCATED 12 INCHES MAXIMUM FROM THE REAR WALL AND EXTENDING 54 INCHES MINIMUM FROM THE REAR WALL PER 2010 ADA STANDARDS 604.5.1
- 12. THE REAR WALL GRAB BAR SHALL BE 36 INCHES LONG MINIMUM AND EXTEND FROM THE CENTERLINE OF THE WATER CLOSE TUNCHES MINIMUM ON ONE SIDE AND 24 INCHES MINIMUM ON THE OTHER SIDE.
- 13. THE CONTROLS, FAUCETS, AND SHOWER SPRAY UNIT SHALL BE LOCATED ON THE SIDE WALL BADACENT TO THE SEAT 27 INCHES MAXIMUM FROM THE SIDE WALL BEHIND THE SEAT. PER 2010 ADD STANDARDS 688.53, CONTROLS SHALL BE NO HIGHER THAN 48 INCHES ABOVE SHOWER FLOOR PER 2010 ADD STANDRADS 688.52.
- 14. LAVATORY SHALL BE MOUNTED WITH THE RIM OR COUNTER SUPFACE NO HIGHER THAN 34 IN ABOVE THE FINISH FLOOR, PROVIDE A CLEARANCE OF AT LEAST 29 IN ABOVE THE FINISH FLOOR TO THE BOTTOM OF THE APPRON PER 4.19.2 ADA ACCESSIBILITY QUIDELINES IADAAGI
- 15. THRESHOLD SHALL COMPLY WITH 2010 ADA STANDARDS 303 2 AND 303 3 WITH A MAXIMUM TOTAL VERTICAL RISE OF 1/2", GIVEN THE UPPER 1/4" IS BEVELED WITH A SLOPE NOT STEEPER THAN 1:2
- 16. RAMP SHALL COMPLY WITH 2010 ADA STANDARDS SECTION 405 & 505. RAMP SLOPE SHALL NOT EXCEED 1:12, THERE SHALL BE A MINIMUM 36" CLEAR WIDTH BETWEN HANDRAILS AND A MINIMUM 60" X 60" CLEAR WIDTH AT LANDING & HANDRAI SHALL BE 34"-38" ABOVE RAMP SURFACE
- 7. NO CURB AT SHOWER ENTRY PER 4.21.7 ADA ACCESSIBILITY GUIDELINES [ADAAG]

## **GENERAL NOTES**

- . SMOKE DETECTORS SHALL BE INSTALLED AT LOCATIONS REQUIRED BY THE IRC AND SHALL RECEIVE THEIR PRIMARY POWER FROM BUILDING WIRING AND SHALL BE EQUIPPED WITH A BATTERY BACK UP.
- EVERY SLEEPING ROOM SHALL HAVE AT LEAST OPERABLE EGRESS WINDOW OF NOT LESS THAN 5.7 SQ. FT. AND SHALL BE LOCATED WITH THE SILL NOT MORE THAN 44" ABOVE THE FLOOR.
- THE FLOOR.

  SAFETY GLAZING SHALL BE PROVIDED AT THE FOLLOWING AREAS.
  A SLIDING OR SWINGING DOORS.
  B TUB AND/OR SHOWER ENCLOSURES AND GLAZING IN WALLS LESS THAN 60° ABOVE THE STANDING SURFACE OF TUBS O' SHOWERS.
  C GLAZING WITHIN 24° OF THE SWING ARC OF A DOOR WITHIN 50° OF THE SWING ARC OF A DOOR WITHIN 50° OF THE BOTTOM AND TOP OF STARWAYS WHERE THE BOTTOM AND TOP OF STARWAYS WHERE THE BOTTOM EDGE OF GLASS IS LESS THAN 60° ABOVE THE WALKING SURFACE.
  E. GLAZING WITHIN 50° OF THE FLOOR. THE WALKING SURFACE.
  E. GLAZING WITHIN 30" OF THE FLOOR.
  F. ANY INDIVIDUAL PANE GREATER THAN 9 SQ. FT
- D. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THESE PLANS, THE INTERNATIONAL RESIDENTIAL GODE (INC 2012) AND THE MATERIAL MANUFACTURERS' INSTALLATION INSTRUCTIONS.
- E. WHERE CONFLICTING INFORMATION EXISTS BETWEEN THESE PLANS AND OTHER REFERENCED REQUIRMENTS, THE MORE STRIGENT REQUIREMENT SHALL APPLY.
- F. CONTRACTOR SHALL COMPLY WITH THE MOST CURRENT CONSTRUCTION SAFETY REGULATIONS OF OSHA.
- OF 054A.

  CONTRACTOR SHALL BE RESPONSIBLE PROVIDING ADEQUATE STRUCTURAL SUPPORT OF CONSTRUCTION LOADS DUMING ALL PHASES OF CONSTRUCTION LOADS DUMING ALL PHASES OF CONSTRUCTION NECTUCION ELOOP TO, FOUNDATION BACKFILL REACHING TO RESIST CONSTRUCTION FLOOR LOADS AND LATERAL BULLDING LOADING, BRACING OF PRILASES DURING INSTALLATION AND SUBSECUPITY CONSTRUCTION LOADING, AND THE CONNOTION AS DUTTED THE CONTRACTOR SO DUTTED THE PRACTICE.
- H. ALL CONSTRUCTION SHALL BE PERFORMED IN A GOOD, WORKMANLIKE MANNER FOLLOWING ACCEPTED CONSTRUCTION PRACTICS AND TOLERANCES, DEFECTIVE OR DAMAGED MATERIALS SHALL NOT BE USED AND SHALL BE REPLACED.



BARBARA SQUIRES

OAKVIEW

126.17

STRUCTURAL

GA 70

M.E.P. & F.P.

CIVIL

ARCH

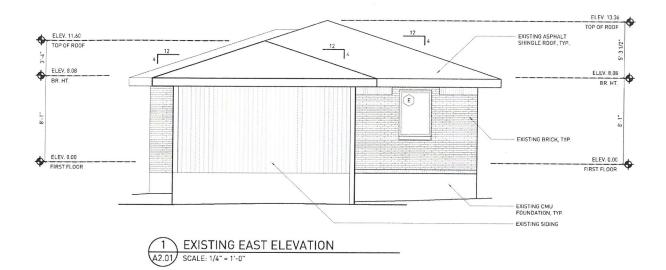


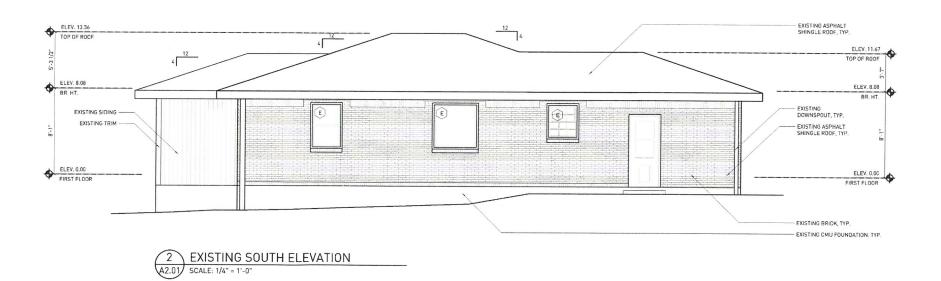
Pattern r+d

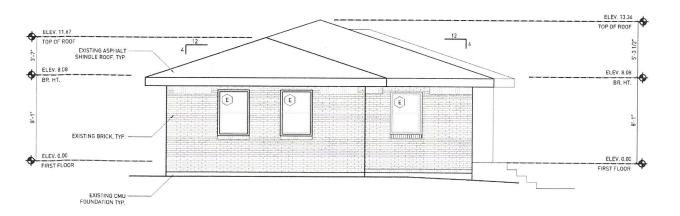
A1.03

FLOOR PLAN - NEW SCALE: 1/4" = 1'-0"

1 FLOOR PLAN - NEW A1.03 SCALE: 1/4" = 1'-0"

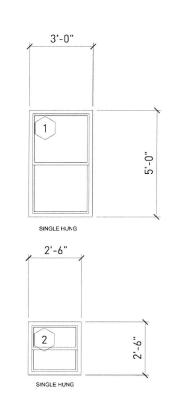






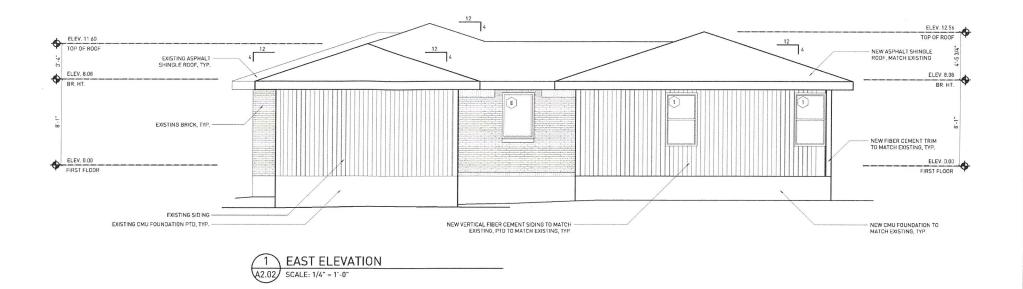


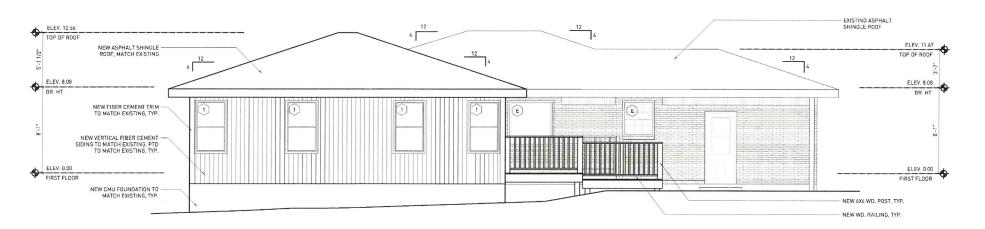
08.10 PERMIT S		
W DR	BARBARA SQUIRES	
1170 OAKVIEN SMYRNA, GA 30080	Project Number: 126.17	RELEASED FOR CONSTRUCTION
M.E.P. & F.F		
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Pattern 50 Hurt Plaza SE, Atlanta, GA 3	r+d STE 0655	5
Atlanta, GA 3		



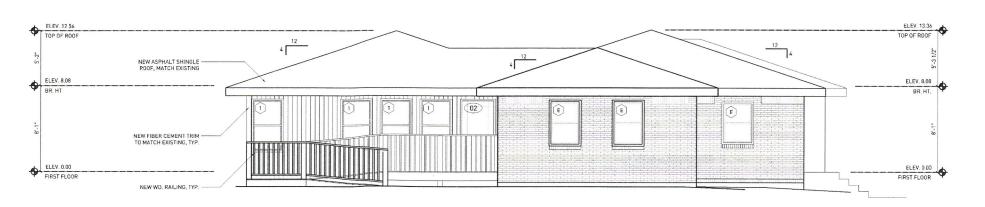
WINDOW SCHEDULE

SCALE: 1/2" = 1'-0"











08.10	ISSUES PERMIT SE	ET			
WDR		BARBARA SQUIRES			
1170 OAKVIEW DR	SMYRNA, GA 30080	Project Number: 126.17	RELEASED FOR CONSTRUCTION		
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M.E	.P. & F.F	P			
CIV	IL				
ARC	СН				
Pattern r+d					
50 H	urt Plaza SE Atlanta, GA	, STE 065 30303			
E	LEVATIONS	- NEW			

SCALE: 1/4" = 1'-0"