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J		<u>1111111111111111111111111111111111111</u>	
		GARAGE	
7	(	· · · · · · · · · · · · · · · · · · ·	
KE.	Y PLAN		
		GENER	RAL N
	A.	CENTER NOTED.	CEILIN
	B.	TRANSIT	IONS A
	C.	ELEVAT BOTTOM	
		KEY N	<u>IOTES</u>
		AREA C EMERGE DETERM	ENCY D
	@2>	EXISTING	G BARI,
	@3	REPAIR Existing	
	¢4	BARIATI	ric lif
	65	ALIGN G	RID WI
	Ô	ALIGN E	DGES (
	$\langle \rangle$	EXAM L	IGHT_ SE
	ÓS	MEDICA	L BOOM

LIGHT FIX PENDANT

PENDANI I SURFACE W PENDANT-M LIGHT FIXTU 2'x4' FLUOR 2'x2' FLUOR I'x1' FLUORE
FLUORESCE STRIP FLUO WALL SCON RECESSED RECESSED IN-USE FIXTU SPEAKER UNDERCABI RECESS CO LIGHT FIXTU EXIT SIGN
CEILING
WOOD PAN CEILING/ SC
SUSPENDED
2'x4' ACOUS
2'x2' ACOUS SCHEDULEE
2'x2' ACOUS
GYPSUM BC
LINEAR DIFI
UPPER CAS
CURTAIN TR
IV-TRACK F
CURTAIN TR
ACCESS PA

	•	GRID	START
20			
)8			
0"	2nd Fl		
.C	Ceiling		
	K-Win	y Re	SIIK

 $\square$ 

ARAGE				
	Ā			
ENERAL NOTES ENTER CEILING GRID IN ROOM UNLESS OTHERWISE NOTED.				
RANSITIONS ARE FULL TILE UNLESS OTHERWISE NOTED. LEVATIONS ARE TAKEN FROM FINISH FLOOR TO				
BOTTOM OF GRID.				
<b>SET NOTES</b> REA OF NEW CEILING/LIGHTING TO COORDINATE WITH MERGENCY DEPARTMENT FINISHES, DESIGN TO BE DETERMINED, XISTING BARIATRIC LIFT				
EPAIR/REPLACE EXISTING CEILING TO MATCH				
XISTING EXTERIOR SOFFIT FINISH. BARIATRIC LIFT				
LIGN GRID WITH WALL.				
LIGN EDGES OF TRIM WITH WALL.				
XAM LIGHT, SEE DETAILS DIVAIOO4 AND D2/AIO04.				
IEDICAL BOOM, SEE DETAIL BI/AIØØ4,	В			
<u>LIGHT FIXTURE LEGEND</u>				
- PENDANT TRACK LIGHT FIXTURE J SURFACE WALL-MOUNTED LIGHT FIXTURE	С			
PENDANT-MOUNTED, DIRECT/INDIRECT FLUORESCENT LIGHT FIXTURE				
2'x4' FLUORESCENT LIGHT FIXTURE				
2'x2' FLUORESCENT LIGHT FIXTURE				
FLUORESCENT TUBE				
STRIP FLUORESCENT LIGHT FIXTURE WALL SCONCE				
RECESSED WALL-WASH LIGHT FIXTURE				
RECESSED LIGHT FIXTURE				
SPEAKER				
UNDERCABINET LIGHT FIXTURE RECESS COVE-MOUNTED LINEAR FLUORESCENT				
LIGHT FIXTURE EXIT SIGN				
<u>Ceiling legend</u>				
WOOD PANEL OVERLAY ON GYPSUM BOARD CEILING/ SOFFIT				
SUSPENDED WOOD CEILING, PERFORATED, ACT-6	6,			
	34-A422.dv			
2'x4' ACOUSTIC CEILING TILE, ACT-5	-0-0-00/40			
	\4034-plot			
2'x2' ACOUSTIC CEILING TILE, ACT-1, 2, 4 AS SCHEDULED	0\4034 CD			
2'x2' ACOUSTIC / METAL CEILING TILE, ACT-3	4 MMC EI			
	Center/403			
GYPSUM BOARD CEILING / SOFFIT	e Medical			
	C MultiCar			
- LINEAR DIFFUSER	stems/MM			
UPPER CASEWORK TO CEILING, OR FILLER PANEL	Health Sy			
2'x4' ACOUSTIC CEILING TILE, ACT-5 2'x2' ACOUSTIC CEILING TILE, ACT-1, 2, 4 AS SCHEDULED 2'x2' ACOUSTIC / METAL CEILING TILE, ACT-3 GYPSUM BOARD CEILING / SOFFIT - LINEAR DIFFUSER UPPER CASEWORK TO CEILING, OR FILLER PANEL CURTAIN TRACK IV-TRACK FIXED TO CEILING - CURTAIN TRACK FIXED TO CEILING TILE				
IV-TRACK FIXED TO CEILING	TS.fs\MH6			
- CURTAIN TRACK FIXED TO CEILING TILE				
ACCESS PANEL	Cad File: X:			
AIR REGISTER, OR GRILLE				
GRID START POINT.	May 21, 2009 - 4:05pm			
	May 2			
oor Reflected A4				
$\frac{1}{2}$ Plan - $\frac{1}{2}$				
g Remodel 22				