SPACE ALLOCATION S	STANI	DARI	os wo	RKSHEE	T		Jan. 7, 2020
AGENCY:				LOCATION:			
CURRENT SQ FT:	PROJECTED SQ FT:						
CURRENT FTE:	PF	ROJEC	TED FTE:				
Area/Room	# of 3	SF/	Total	Hard Walls or	#Data	#Phone	Remarks
	F	FTE*		Open Office	Ports	Ports	
HARD WALL OFFICE:							
Director of Department	0	240	0				
Deputy Director	0	160	0				Average 150 SF & no
Division Administrator	0	160	0				more than 10% of work
Bureau Chief/Director of Brd	0	115	0				spaces
Regional/Division Mangers	0	115	0				
Staff Attorney	0	115	0				
OPEN OFFICE AREA:							
Supervisor/Professional 80-96 SF	0	96	0				
Case Worker 64-80 SF	0	80	0				
Technical 48-64 SF	0	64	0				Average open office
Clerical Staff 48-64 SF	0	64	0				workspace 64 SF (8'x8')
Clerical Pool 36-48 SF	0	48	0				
Receptionist	0	64	0				
Adjunct Desk Area/Field							(staff in office less than
Worker/Data Entry 36-48 SF	0	48	0				60% of time)
Other: Anticipated growth	0	80	0				
SPECIALTY AREAS:	#/Rm s	_					
Waiting Area/per person	0	10	0	Open Office			
Large Conference /per person		15	0	Hard wall			
(joint use among Agencies							conf. rooms should be occupied 15hrs or more
encouraged)							per week
Small conf 4 to 8 seats		20	0				
File Storage (active files only,							inactive files stored off
typically along interior circulation)			0				site
Classroom/ per person		30	0	Hard wall			
Library			0	Hard Wall			
Mail Room		100	0	Hard Wall			
Computer/Phone Rm			0	Hard Wall			
Laboratory		900	0	Hard Wall			
Equipment storage room			0	Hard Wall			(not in finished area)
Other:			0				
Total Net Square Feet (NSF)			0				
Circulation Factor		0.25	0				
TOTAL Dept. Gross Square Footag	je(DGSF))	0	Add 15% =	0		BLDG Gross SF
Open Office space is the standard desig							
justification. Average SF per workspace	(open offi	ce & ha	rd wall office	e) 80 SF. Ende	avor to st	ay within	215 DGSF per FTE for
entire space.							
Parking Required: Employee:	(Client:		Staff:		State:	
Prepared By:					Date:		
Authorized by:					Date:		
FTE is a full time Employee			Restrooms a	re usually a part		n area	
■ P = 2 = =				7 1			

L			