Australian Electoral Commi	ssion AEC		DIVISION
POLLING PLACE AS	SESSMENT		
POLLING PLACE NAME			
NAME OF BUILDING			
ADDRESS			
WHEELCHAIR ACCESS*	YES NO	000	A
are essential requirement preclude a polling place being A ramp at a doorway may	ents and must be g designated 'Wheelch be as steep as 1: 8. even one step, Pollin	answered "Y nair Access' prov If no ramp/lift is	Access', points marked FS'. Note: 1steps/stairs do not vided ramp/lift access is available at the main or a side be designated 'Wheelchair Access'.
Points marked  are o	desirable requiren	nents only fo	r 'Wheelchair Access'
Building in Sound Condition? . walls, roof/ceiling, doors, windows, Are the premises licensed? (refer DO		YES NO	COMMENTS
Facilities  fire hose/extinguisher accessible  fuse box accessible  building/voting area able to be locke  storage for cardboard equipment available for setting up or  security system installed  switching/isolating arrangements	ed railable for OIC use		
<ul> <li>phone on premises &amp; available for 0</li> <li>alternative phone arrangements</li> </ul>	DIC use		

photocopier on premises & available for OIC use

**disabled** (should be designated 'disabled'. be level. within 50m of building. car space should be min 3m wide unobstructed access to footpath)  $\Box$ 

Parking available for

staffpublic

EF005 12/95

	YES	NO	COMMENTS
Public Access to Building			
paths to building			
<ul> <li>free from pot holes, ridges, overgrowth, moss</li> </ul>			
• gradient not steeper than 1:14 ■			
<ul> <li>at least 1 m wide on straight, 1.5m wide on curves</li> </ul>			
• non-slip and level (ie not sloping to left or right) ■			
. able to be illuminated at tight and switch accessible by OIC $\square$			I
stairs/steps into building 1 (state how many)			
• even in height			
sound condition			
ramps into building			
0 gradient not steeper than 1:14 ■			
<ul> <li>at least 1 m wide on straight, 1.5m wide on curves</li> </ul>			
<ul> <li>non-slip and level (ie not sloping to left or right)</li> </ul>			
. able to be illuminated at night and switch accessible by OIC $\square$			
<ul> <li>railings 865-900mm high on exposed edges OR raised edges</li> </ul>			
min 65mm high ■			
• covered from weather 🗇			
<ul> <li>landing at top and bottom of ramp </li> </ul>		LJ	
doorways/entrance to building	r		
at least 820mm wide ■			
<ul> <li>non-slip floor surface ■</li> </ul>			
door handles that may be used by staff/public on polling		L	
day should be 900-l 200mm above ground □			
Public Access to Voting Area			
corridors			
<ul> <li>at least 1.2m wide ■</li> </ul>			
<ul> <li>non-slip floor surface ■</li> </ul>			
location of voting area			
• in more than one room			
on more than one level			
doorways/entrance into voting area			
. at least 760mm wide with unobstructed access ■			
<ul> <li>non-slip floor surface ■</li> </ul>			
<ul> <li>door handles that may be used by staff/public on polling</li> </ul>			
day should be 900-l 200mm above ground □	[ <del></del> ]		
stairs/steps into voting area 1			
other points to note re entry to building/voting area (eg lifts,			

escalators, gutter that blocks wheelchair access, etc)

	YES	NO	COMMENTS
Amenities lighting adequate for night work adequate heating available adequate cooling available			
staff amenities  toilets for male staff  toilets for female staff  toilets for disabled staff □  refrigerator  kettle/urn  microwave			
public amenities  • toilets for males  • toilets for females  • toilets for disabled □			
Tables  . sufficient quantity for staffing allocation and available for use  sufficient tables suitable for use as Table Top Voting Screens (should be approx 800mm high, 500mm deep and have unobstructed space			
underneath to permit wheelchair access) ■  condition acceptable			
Chairs  sufficient quantity for staffing allocation and for voters condition acceptable			
Expected Cost of Premises hiring fee extras			
Arrangements for Key			

Prepare a floor plan of voting area. Include a sketch of recommended layout of equipment.