

## Assessment Response

Title:AT&T SE Permit assessment

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Total Score: 100

Date: 08-02-2024 17:22:42

Description:

The AT&T Permit Assessment is a comprehensive evaluation designed to assess the knowledge and skills of individuals involved in the permit application process within AT&T. This assessment aims to measure the candidate's understanding of the permit procedures, regulations, and requirements specific to AT&T projects.

Section1 : permit Guidelines

Max Score: 100

**Question1: What should be the buried placement depth of cable at the Road crossing for city of Buford?**

Point:5

Option1: 24"

Option2: 36"

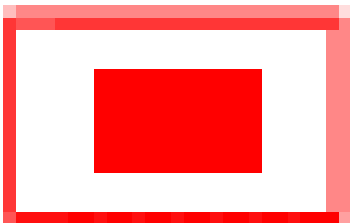
Option3: 48"

Option4: 12"

Answer: 48"

**Question2: What does this symbol of HH indicate?**

Point:1



Option1: 10"X15"X12"

Option2: 17"X30"X24"

Option3: 30"X40"X36"

Option4: 30"X48"X36"

Answer: 30"X48"X36"

**Question3: When is Bore Pit required?**

Point:2

Option1: Arial to UG transaction

Option2: AT HH location

Option3: Every 90-degree bend

Option4: Every Drop location

Answer: Every 90-degree bend

**Question4: What is the purpose of the permit?**

Point:5

Option1: To ensure that work is not done in restricted areas

Option2: To authorize specific construction or maintenance work

Option3: To document when receivers start work for time keeping

Option4: None of the above

Answer: To authorize specific construction or maintenance work

**Question5: What does this symbol of HH indicate?**

Point:1



Option1: 10"X15"X12"

Option2: 17"X30"X24"

Option3: 30"X40"X36"

Option4: 10"X15"

Answer: 10"X15"X12"

**Question6: What does this symbol indicate?**

Point:1

Option1: Buried Cable

Option2: Conduit

Option3: Bore

Option4: Innerduct

Answer: Bore

**Question7: Station marks should be -----to the cable.**

Point:2

Option1: Parallel

Option2: Perpendicular

Option3: beside

Option4: Opposite

Answer: Perpendicular

**Question8: what is the unit of measure for diameter?**

Point:3

Option1: Feet

Option2: Inches

Option3: Meters

Option4: All the above

Answer: Inches

**Question9: If a cable changes environments, it must be separated into separate cables according to each environment.**

Point:3

Option1: True

Option2: False

Answer: True

**Question10: What does this symbol indicate?**

Point:1

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Option1: Buried Cable

Option2: Aerial Cable

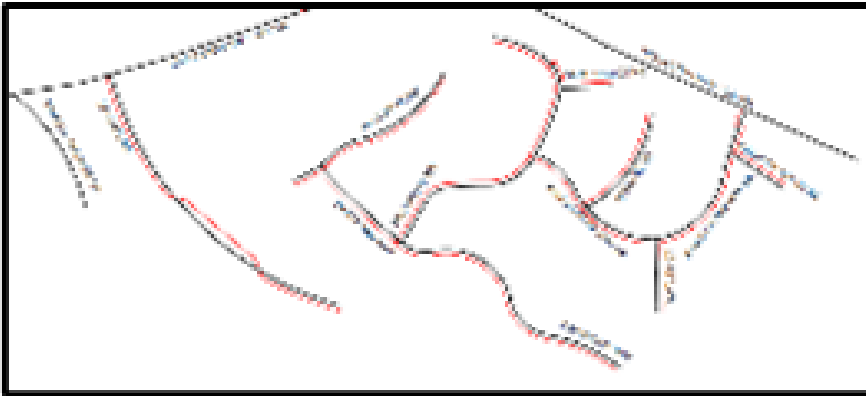
Option3: Proposed Strand

Option4: Proposed Innerduct

Answer: Proposed Strand

**Question11: What is the below Redline indicates in the vicinity map?**

Point:2



Option1: Work Location

Option2: County Area

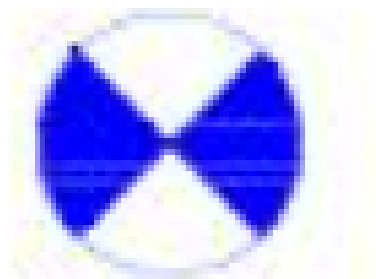
Option3: City Limits

Option4: All of the above

Answer: Work Location

**Question12: What does this symbol indicate?**

Point:1



Option1: Water Hydrant

Option2: Water valve

Option3: Water Meter

Option4: Fire Hydrant

Answer: Water Meter

**Question13: In Aerial permit, Aerial cable and proposed strand is only**

**required on DOT road.**

Point:3

Option1: True

Option2: False

Answer: False

**Question14: Any new path starts, station mark it should start from 0+00.**

Point:1

Option1: True

Option2: False

Answer: True

**Question15: which tie down measurements are required on permit drawings?**

Point:1

Option1: EOP to CL and CL to EOP

Option2: ROW to EOP and EOP to ROW

Option3: Proposed Cable to ROW or EOP

Option4: All the Above

Answer: All the Above

**Question16: North Arrow direction needs to be placed on each print?**

Point:1

Option1: True

Option2: False

Answer: True

**Question17: TCPs are required for any aerial crossing or any crossing involving a median?**

Point:1

Option1: May be

Option2: No

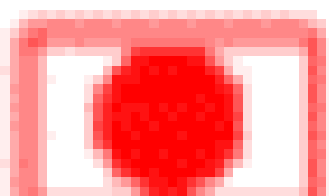
Option3: Yes

Option4: None of the above

Answer: Yes

**Question18: What does this symbol of HH indicate?**

Point:5



Option1: 10"X15"X12"

Option2: 17"X30"X36"

Option3: 30"X40"X36"

Option4: 17"X30"X24"

Answer: 17"X30"X24"

**Question19: Before commencing with the permit plans, who should decide type of permit needed?**

Point:2

Option1: Manager

Option2: Engineer

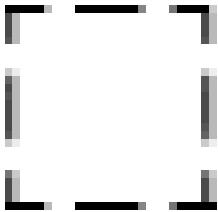
Option3: Customer

Option4: All of the above

Answer: Engineer

**Question20: What does this symbol indicate?**

Point:1



Option1: Pothole

Option2: Bore Pit

Option3: Hand Hole

Option4: Drop Vault

Answer: Bore Pit

**Question21: For city permit, All Rights are reserved with?**

Point:3

Option1: County

Option2: Municipality

Option3: States

Option4: All of the above

Answer: Municipality

**Question22: When permit is required?**

Point:3

Option1: Any works inside Right of way

Option2: Any works under private property

Option3: Any works under Easements

Option4: All of the above

Answer: Any works inside Right of way

**Question23: We can confirm utilities and other structures with -----  
to ensure accurate locations?**

Point:1

Option1: GIS Maps / Google earth

Option2: MIC

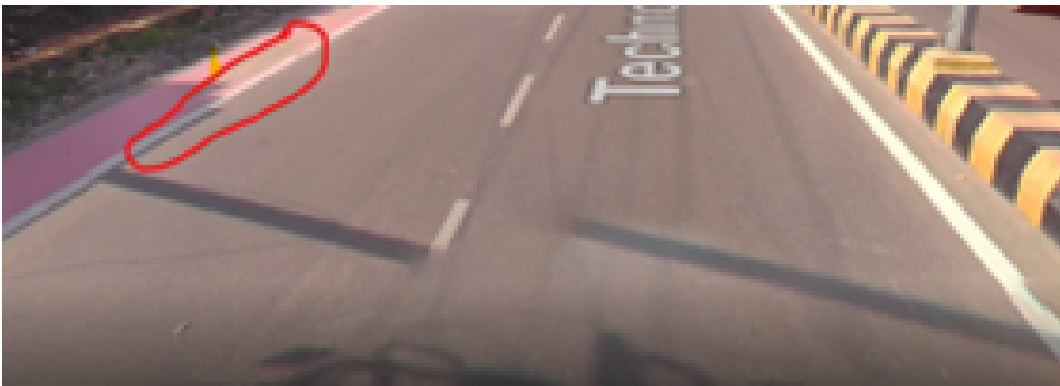
Option3: Site Maps

Option4: Aramis

Answer: GIS Maps / Google earth

**Question24: What is the highlighted areas denoted in the permit drawings?**

Point:2



Option1: FOC

Option2: BOC

Option3: EOP

Option4: FOS

Answer: EOP

**Question25: For each road or street, if not provided in the input data, accurate tie-in measurements must be obtained from -----.**

Point:3

Option1: Google Maps

Option2: GIS Maps

Option3: Google Earth

Option4: All of the above

Answer: GIS Maps

**Question26: What does this below image indicate?**

Point:1



Option1: Storm

Option2: Gas

Option3: Water

Option4: Sewer

Answer: Sewer

**Question27: Who is responsible to contact Utility companies prior to any construction, as the location of utility shown on permit drawings.**

Point:1

Option1: Planner

Option2: Fielder

Option3: Contractor

Option4: AT&T

Answer: Contractor

**Question28: DOT Permits are usually required?**

Point:2

Option1: State Roads

Option2: US Highways

Option3: Interstate roads

Option4: All the above

Answer: All the above



**Question29: If the road is not maintained by the State and if it falls within the City limits, it will need ----- Permit.**

Point:2

Option1: DOT

Option2: County

Option3: City

Option4: Railroad

Answer: City

**Question30: In city permits, for both aerial and buried installations, the street median should be depicted with reference to Google.**

Point:1

Option1: No

Option2: Yes

Option3: May be

Option4: None of the above

Answer: Yes

**Question31: If the road is not under State maintenance or falls within multiple municipality boundaries, the jurisdiction will be determined by the ----- Permit.**

Point:2

Option1: DOT

Option2: County

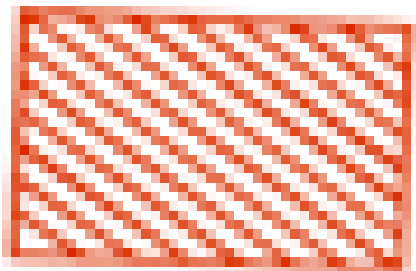
Option3: City

Option4: Railroad

Answer: County

**Question32: What does this symbol indicate?**

Point:1



Option1: Strom Inlet  
Option2: Sever Inlet  
Option3: Catch Basin  
Option4: Water Inlet  
Answer: Catch Basin

**Question33: If the fielder does not provide the information, what should be the default riser height?**

Point:3

Option1: 20'  
Option2: 25'  
Option3: 18'  
Option4: 15'  
Answer: 25'

**Question34: Potholes are placed when any underground utility crossing with buried cable.**

Point:2

Option1: True  
Option2: False  
Answer: True

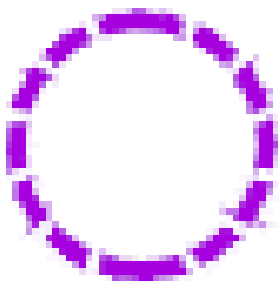
**Question35: What should be the default Tie-down distance from proposed buried cable to BOC, if not provided by the fielder?**

Point:2

Option1: 10'  
Option2: 4'  
Option3: 6'  
Option4: 5'  
Answer: 5'

**Question36: What does this symbol indicate?**

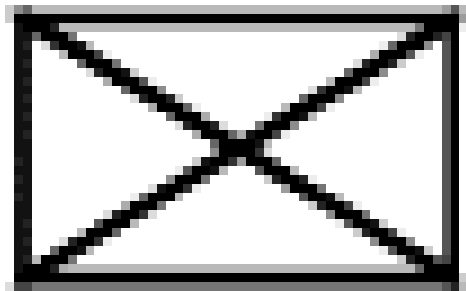
Point:1



Option1: CO Pole  
Option2: Pothole  
Option3: Power Pole  
Option4: Flowerpot  
Answer: Pothole

**Question37: What does this symbol indicate?**

Point:1



Option1: PFP  
Option2: Existing PED  
Option3: Proposed PED  
Option4: CMPL PED  
Answer: Existing PED

**Question38: Call before you dig. A stamp must be depicted on each print if it is a buried permit plan.**

Point:3

Option1: True  
Option2: False  
Answer: False

**Question39: What is the correct format for displaying the existing cable attribute in the power permit print?**

Point:5

Option1: EXISTING 5B92MT-24/ O.D.= 0.41 INCH/ 56 LBS/FT  
Option2: EXISTING 5B92MT-24/ O.D.= 0.41 INCH/ 56 LB/FT  
Option3: EXISTING 5B92MT-24/ o.D.= 0.41 INCH/ 56 LBS/FT  
Option4: EXISTING 5B92MT-24/ O.D.= 0.41 INC/ 56 LBS/FT  
Answer: EXISTING 5B92MT-24/ O.D.= 0.41 INCH/ 56 LBS/FT

**Question40: What does this symbol indicate?**

Point:1



**Option1: CATV Cable**

Option2: Existing Copper cable

Option3: Existing Strad

Option4: None of the above

Answer: Existing Copper cable

**Question41: When vertical clearance is required to show in prints?**

Point:2

Option1: Existing cable bisecting a road

**Option2: Proposed cable bisecting a road**

Option3: Existing strand bisecting a road

Option4: All of the above

Answer: Proposed cable bisecting a road

**Question42: What does this symbol indicate?**

Point:1



Option1: Water Value

Option2: Water Meter

**Option3: Fire Hydrant**

Option4: Water Hydrant

Answer: Water Hydrant

**Question43: Permits are not usually required for Easements?**

Point:2

Option1: True  
Option2: False  
Answer: True

**Question44: Proper clearance/separation should be maintained according to specifications while crossing other utilities.**

Point:1

Option1: True  
Option2: False  
Answer: True

**Question45: Vehicle speed limit sign boards are required for DOT permits.**

Point:1

Option1: True  
Option2: False  
Answer: True

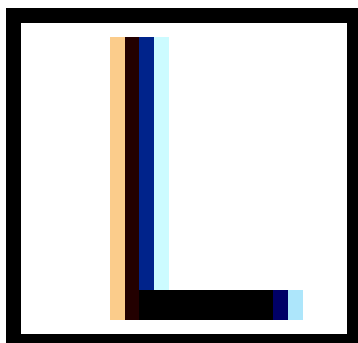
**Question46: When do we need show bore profile details on permit?**

Point:1

Option1: Buried Cable Road Crossing  
Option2: Buried Cable Parallel Running  
Option3: The proposed bore is for the HH to HH  
Option4: All the above  
Answer: Buried Cable Road Crossing

**Question47: What does this symbol indicate?**

Point:1



Option1: Power Pole

Option2: Light Pole  
Option3: CO Pole  
Option4: Large Pole  
Answer: Light Pole

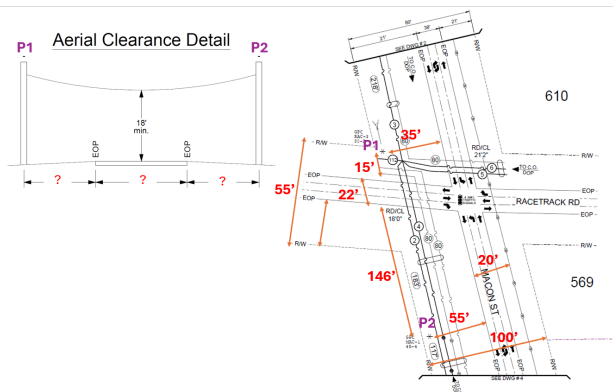
**Question48: Do all DOT roads have the same vehicle speed limit?**

Point:3

Option1: True  
Option2: False  
Answer: False

**Question49: Select the correct measurements for Aerial Clearance Stamp.**

Point:5



Option1: 15' 22' 15'  
Option2: 35' 22' 55'  
Option3: 55' 146' 15'  
Option4: 15' 22' 146'  
Answer: 15' 22' 146'

**Question50: Do we need to include all existing cable in DOT power permit?**

Point:1

Option1: True  
Option2: False  
Answer: True

**Result:**

Section1: 76

Total Score: 76/100

Percentage: 76%.

Remarks: N/A

**Result: NOT CLEARED**