## Turner

## PENETRATION PERMIT

PENETRATION PERIVIT			Р	ermit# 🕏	AC 00
JOB DESCRIPTION:				-	
Mount	INStall				
JOB LOCATION: NEH					
UTILITIES AFFECTED:		1000			
None					
2/2/2	111-10				
START: 2/13/08 FINISH	1: 7/13/08	_			
Contractor Performing Penetration					
<ol> <li>Construction drawing reviewed</li> </ol>	The state of the s				
2. Owner As-built drawings reques	Attached	YES	NO		
YES NO N/A	Attached	YES	NO		
<ol><li>Marked location of existing utilities</li></ol>	es	100000			4.4
YES NO N/A	Attached	YES	_NO		
The permit checklist is complete     YES NO N/A	and attached to th	e penetration	on permit.	Ÿ	
<ol><li>Is the penetration in New materia</li></ol>	al YES	NO			
Existing materialYES/	NO IF YES SL	AC PERMI	T IS REQU	IERED	
<ol><li>Is the work in or around a RCA</li></ol>	¥			Van registres	
YESNO	IF YES SL	AC PERMI	T IS REQU	IERED	
CONTRACTOR FIRST LINE SUPER	VISOR:		100		
Catherne Loloca	1.60	-u	21	13/08	
Name \	Signature		- 1	Date	-
ESIGNATED COMPETENT PERSO	ON	0			
MICHAEL GAYDOEH 1	Tendel.	QQX	2/13	108	
Name	Signature	/		Date	
URNER CONSTRUCTION PERMIT A	PPROVAL/ALITH	ORIZATIO	N TO DBC	CEED	
Permit has been reviewed on-s	site at the location of	this propose	d penetratio	n	
ROJECT SUPERINTENDENT:	1	/		1	
Tun Needh- A	CUM		2/13	108	
/ Name	Signature			Date	
AND THE RESIDENCE OF THE PARTY		1			
ROJECT SAFETY MANAGER	/// //	/			
ROJECT SAFETY MANAGER  AND LOGIC  Name	All	/	2/12/	28	

IN THE EVENT THAT THE PLANNED CONDITIONS CHANGE, THE WORK WILL BE PAUSED AND RE-EVALUATED BY THE PROJECT SUPERINTENDENT AND PROJECT SAFETY MANAGER.

## 2 For Penetrations Going Through New Installations

	YES	NO
☐ Is the penetration going through a new installation?  (If so the Turner Penetration permit must be completed only)	/	
Is the work in or around an RCA?  (If so a SLAC penetration permit must accompany the Turner Penetration Permit and be submitted to SLAC for review)	. 4	/
☐ Has the penetration been accurately detailed on a locators drawing?		N/A
☐ Has scanning of the proposed penetration(s) location(s) been accomplished? (Example: GPR)		N/A N/A
Has the layout of the penetration been reviewed and compared to the construction drawings?  List drawing Numbers:  P 2401  E 2451		
Has the layout of the penetration been compared to as-builts provided by the client? ist drawing Numbers:		N/A
Does the location of the proposed penetration lie near any utilities?	/	
Has this permit been submitted to Turner for review?	/	
Has the penetration location(s) been laid out at the proposed location(s) in the field?	/	
Has a walkthrough with a Turner representative been completed?	/	
If penetration goes through new material into existing material, must complete page 1.		/