CDOT Field Review of LA Project Site & Documentation (Updated July, 2022)

General Instructions: Not all sections of the form need to be filled in for every site review. If problems were identified in a prior review and could not be corrected at that time, the issue should be rechecked on the subsequent review. Under the current risk-based oversight approach, some sections of the form may not be required to be completed *at any point in the project*. The specific items to be reviewed during a project phase should be determined at the onset of the project and documented. Changes in oversight review items subsequent to the initial determination on the 2 CFR 200 Risk Assessment should also be documented and communicated to the Local Agency.

PROJECT INFORMATION

Project Number:	<u>PCN</u> :	Date:	
Location/Region:			
Prime Contractor:			_
Contract Amount: \$		mplete:	
LA Rep in "Responsible Charge":	LA Profess	ional Engineer:	
CDOT Resident Engineer:	Project Eng	gineer:	
Contract Days:	Start Date:		
Days Added:	Anticipated	Completion Date:	
Total Days:	Number of	Days chargedt	hru:
Others in Attendance:			
<u>Oversight Level (from 2 CFR 200 Risk Asse</u>	essment Guidelines):	High Medium	Low _
Specific Items of Project to be reviewed: 1.			
Project Status:			
1 77 1 1 1 ()			

1. Work completed (comments):

	2.	Construction activities observed (comments):			
		Include pictures, safety issues, traffic control, water quality a	and erosion cont	rol, etc.	
	3.	Upcoming work (comments): Use 2-week look-ahead			
	4.	Daily Diaries / Inspector's Reports: (comments):			
		<u>Up-to-date, neat, in order, thorough?</u> (Accurate	Yes	No	N/A
		documentation of daily activities includes quantity			
		and types of material on-hand and placed,			
		conditions delaying project progress, activities			
		of disadvantaged business enterprise firms, etc.)			
EEO 1	DOC	CUMENTATION (CFR Title 23, 49, VI, FHWA 1273)			
1.	Bu	alletin Board available to all employees 24/7?	Yes	No	N/A
2.	Bu	alletin Board complete w/ legible required postings?	Yes	No	N/A
WAG	E C	OMPLIANCE			
Ot		Reviewer:			
3.	Co	ompleted employee interviews & CDOT 280 uploaded	Yes	No	N/A
	int	to LCPtracker by RCRO?			
4.	Ce	ertified payrolls received/accepted for all contractors on site?	Yes	No	N/A
5.	Sig	gned/approved CDOT 118s in LCPtracker for all	Yes	No	N/A
	co	ntractors?			
6.	FH	IW Form 1391 submitted (via LCPtracker)?	Yes	No	N/A
	(A	nnual EEO report for contractors on site last week in July)			
7.	Co	ommercial Useful Function reviews by RCRO for DBEs?	Yes	No	N/A

SUI	BCO	ONTRACTORS (§108.01)			
	8.	Approved CDOT 205s in LCPtracker for all subcontractors?	Yes	No	N/A
	9.	Are CDOT 1418s being submitted monthly in B2GNow?	Yes	No	N/A
OJ	Γ (I:	f goal on project) (Standard Special Provision)			
	10.	Is the Contractor in an approved program?	Yes	No	N/A
	11.	Were the CDOT 1337 & 838s submitted prior to the 1^{st} estimate?	Yes	No	N/A
	12.	Are CDOT 832s being submitted monthly for payment?	Yes	No	N/A
EE	O N	lotes:			
EA	RTI	HWORK/CLEARING AND GRUBBING (§200 & §201)			
	1.	Clearing performed properly and within the Right-of-Way or	Yes	No	N/A
		Construction Easements?			
	2.	Cleared material disposed of in accordance with specifications?	Yes	No	N/A
	3.	For minor structures, has excavation been measured,	Yes	No	N/A
		documented and approved?			
	4.	For roadways, does documentation indicate that earthwork	Yes	No	N/A
		has been inspected for conformity with specified tolerances			
		for line, grade, typical section, and cross section?			
	5.	For fill embankment, does documentation indicate that	Yes	No	N/A
		depth of fill layers conform to specifications?			
	6.	Appropriate density testing at sufficient frequency?	Yes	No	N/A
	7.	Seeding placed in accordance with specifications?	Yes	No	N/A

EARTHWORK/CLEARING AND GRUBBING Notes:

1. All required permits in place? 2. Storm Water Management Plan (SWMP) included w/plans? 3. Erosion Control Supervisor certified? 4. Inspections being conducted at least every 14 days? 5. Inspections being conducted after any storm event? 6. Inspection documentation (CDOT 1176, 1388) on file? 7. Contractor notified by CDOT 105 of any actions/penalties? 8. Penalties posted to Item Code 900-00030, CAT 200? EROSION CONTROL Notes: BASES (§300): 1. Subgrade prepared and approved? 2. Does documentation indicate that the depth of material has been placed in accordance with contract documents? 3. Minimum density testing requirements and frequencies met? PAVEMENTS (§400):	No	N/A
3. Erosion Control Supervisor certified? 4. Inspections being conducted at least every 14 days? 5. Inspections being conducted after any storm event? 6. Inspection documentation (CDOT 1176, 1388) on file? 7. Contractor notified by CDOT 105 of any actions/penalties? 8. Penalties posted to Item Code 900-00030, CAT 200? EROSION CONTROL Notes: BASES (§300): 1. Subgrade prepared and approved? 2. Does documentation indicate that the depth of material has been placed in accordance with contract documents? 3. Minimum density testing requirements and frequencies met? Yes	No	N/A
 4. Inspections being conducted at least every 14 days? 5. Inspections being conducted after any storm event? 6. Inspection documentation (CDOT 1176, 1388) on file? 7. Contractor notified by CDOT 105 of any actions/penalties? 8. Penalties posted to Item Code 900-00030, CAT 200? Yes EROSION CONTROL Notes: 1. Subgrade prepared and approved? 2. Does documentation indicate that the depth of material has been placed in accordance with contract documents? 3. Minimum density testing requirements and frequencies met? Yes BASE Notes: 	No No No No	N/A
5. Inspections being conducted after any storm event? 6. Inspection documentation (CDOT 1176, 1388) on file? 7. Contractor notified by CDOT 105 of any actions/penalties? 8. Penalties posted to Item Code 900-00030, CAT 200? EROSION CONTROL Notes: BASES (§300): 1. Subgrade prepared and approved? 2. Does documentation indicate that the depth of material has been placed in accordance with contract documents? 3. Minimum density testing requirements and frequencies met? Yes	No No No	N/A N/A N/A
6. Inspection documentation (CDOT 1176, 1388) on file? 7. Contractor notified by CDOT 105 of any actions/penalties? 8. Penalties posted to Item Code 900-00030, CAT 200? EROSION CONTROL Notes: BASES (§300): 1. Subgrade prepared and approved? 2. Does documentation indicate that the depth of material has been placed in accordance with contract documents? 3. Minimum density testing requirements and frequencies met? Yes	No No No	N/A N/A N/A
7. Contractor notified by CDOT 105 of any actions/penalties? Yes 8. Penalties posted to Item Code 900-00030, CAT 200? Yes EROSION CONTROL Notes: BASES (§300): 1. Subgrade prepared and approved? Yes 2. Does documentation indicate that the depth of material has been placed in accordance with contract documents? 3. Minimum density testing requirements and frequencies met? Yes BASE Notes:	No No	N/A N/A
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been placed in accordance with contract documents? 3. Minimum density testing requirements and frequencies met? Yes BASE Notes:	3.7	
3. Minimum density testing requirements and frequencies met? Yes BASE Notes:	No	N/A
BASE Notes:		
	No	N/A
PAVEMENTS (§400):		
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PAVEMENTS (§400):		
1. Does documentation indicate that the control strip and test Yes	No	N/A
Section were constructed and tested?		
2. Were cores/plugs obtained and tested to verify acceptability? Yes	No	N/A
		N/A
frequencies were met?		
4. Verify depth tests (cores) performed and conform to Yes	No	N/A
requirements.		
5. Visual review for surface irregularities? Yes	No	N/A
PAVEMENT Notes:		

STRU	CTURES (§500):			
1.	Notification to CDOT of major structure activities?	Yes	No	N/A
2.	Review pile driving records and documentation on load	Yes	No	N/A
	test piles.			
3.	Review documentation for piles driven to the required bearing.	Yes	No	N/A
4.	Review documentation of footings, piers, abutments, and	Yes	No	N/A
	superstructure inspection prior to placement of concrete.			
5.	Visual review for obvious defects?	Yes	No	N/A
6.	Review concrete test reports to ascertain adequate frequency	Yes	No	N/A
	and results.			
STRU	CTURE Notes:			
	ELLANEOUS CONSTRUCTION (§600):			
1.	Does documentation indicate that subgrade was approved	Yes	No	N/A
	prior to placement of bedding material?			
2.	Does documentation indicate that material for construction of	Yes	No	N/A
	drainage structures (including pipe, end sections, spill-outs,			
	reinforcing steel, grates, frames, bedding material, drainage			
	structures, end-walls, or and other incidental items) has been			
	tested or certified, and/or from an approved source.			
3.	Sufficient compaction reports on drainage structures?	Yes	No	N/A
4.	Visual review of installed structures for obvious deficiencies?	Yes	No	N/A
5.	Visual review of traffic signals/signs for proper placement?	Yes	No	N/A
6.	Review Project Safety Management Plan.	Yes	No	N/A

MISCELLANEOUS CONSTRUCTION Notes:

MATI	ERIALS DOCUMENTATION			
1.	Tester's certification in file & current?	Yes	No	N/A
2.	Independent Assurance Tests performed and documented on			
	CDOT 379?	Yes	No	N/A
3.	CDOT 250 updated as work progresses?	Yes	No	N/A
4.	Required material Certificates of Compliance in file?	Yes	No	N/A
5.	Certificates of Compliance received before material installed?	Yes	No	N/A
6.	Approved mix designs in file?	Yes	No	N/A
7.	Failing tests investigated and action documented?	Yes	No	N/A
8.	Review of material storage and handling procedures.	Yes	No	N/A
9.	Price reduction calculations in pay item documentation?	Yes	No	N/A
10	Price reductions posted to pay estimate?	Yes	No	N/A
11	. Buy America – "chain of custody" doc in file? (§106.11)	Yes	No	N/A
12	. QA/QC Incentive payment calculated and posted?	Yes	No	N/A
13	. Voids Acceptance payment. Calculated and posted?	Yes	No	N/A
14	Review of materials documentation for fabricated items?	Yes	No	N/A
CHAN	NGE ORDERS (CDOT 90. The term "Change Order" in	cludes Chang	e Modificatio	n Orders. Field
	ions, Field Order, and other terms used to denote a written orde	_		
to cha	nge the contract amount, requirements, or time.)			
1.	Any Change Orders written?	Yes	No	N/A
2.	Copies of APPROVED Change Orders in file (including			
	supporting documentation and distribution list)?	Yes	No	N/A
3.	Any added days by Change Order?			N/A
I	Number of added days:			
4.	Were Change Orders approved by Contractor & PE PRIOR			
	to work?	Yes	No	N/A
5.	Any Change Orders pending?	Yes	No	N/A
CHAN	NGE ORDER Notes: (# & list, MCR money or LA money?)			

LIENS	S (CRS 380-26-107)			
1.	Have there been any subcontractor/supplier liens filed?	Yes	No	N/A
2.	Have the liens been applied to the estimate?	Yes	No	N/A
3.	Have the liens been cleared and zeroed on the estimate?	Yes	No	N/A
LIEN	Notes:			
DICDI	UTDG (GL A IN EG (0105 00 105 04)			
DISPU	JTES/CLAIMS (§105.22-105.24)			
1.	Any disputes?		No	
2.	Disputes resolved?		No	
3.	Claims filed?	Yes	No	N/A
4.	Claims resolved?	Yes	No	N/A
5.	Change Order written to cover Dispute/Claim resolution?	Yes	No	N/A
6.	Dispute/Claim resolution posted to estimate?	Yes	No	N/A
DISPU	JTES/CLAIMS Notes:			
TRAF	FIC CONTROL & PAVEMENT MARKINGS			
1.	Is the Traffic Control Supervisor (TCS) certified?	Yes	No	N/A
2.	Copy of certification(s) in file?	Yes	No	N/A
3.	Flagging personnel certified?	Yes	No	N/A
4.	Flagging personnel documentation in file?	Yes	No	N/A
5.	MHT approved by project engineer and signed by TCS?	Yes	No	N/A
6.	If Traffic Control Plan (TCP) revised, is it signed & approved?	Yes	No	N/A
7.	Has project engineer done periodic project drive throughs?	Yes	No	N/A
8.	If Traffic Control Review conducted, form on file?	Yes	No	N/A
9.	Do devices have NCHRP 350 submittal for Category II devices?	Yes	No	N/A
10	. Are night inspections being performed?	Yes	No	N/A
11	. Are pavement markings in accordance with contract documents?	Yes	No	N/A

TRAFFIC CONTROL Notes:

TIME COUNT REVIEW (CDOT 262/263)

Type o	f time count: Calendar Days	Work Days	Fixed Completion	_ Start Date:	
1.	Was the time count started per the	Notice to Proceed	1? Yes	No	N/A
2.	Are any delays/accelerations docum	nented?	Yes	No	N/A
3.	Are there any extended periods of a	no time charged?	Yes	No	N/A
4.	Are extended periods of "No Charg	ge Days", explain	ed? Yes	No	N/A
5.	Are the time counts signed?		Yes	No	N/A
6.	Are time counts up to date?		Yes	No	N/A
7.	Are any project time extensions do	cumented?	Yes	No	N/A
8.	Are there any liquidated damages?		Yes	No	N/A
9.	Are damages posted as item 620-00	0040 or 620-0004	5 and Yes	No	N/A
	in CAT 400?				
ГІМЕ	COUNT Notes:				
STOC1	KPILE MATERIALS				
1.	Are stockpile materials being utiliz	ed?	Yes	No	_ N/A
2.	Were stockpile records calculated of	correctly?	Yes	No	_ N/A
3.	Is the documentation for stockpile	material on file?	Yes	No	_ N/A
	Note: NEVER EVER pay more th	an 85% of item a	s		

STOCKPILE Notes:

stockpile material (§109.07)

"AS C	ONSTRUCTED PLANS"				
1.	Are the "As Constructed" plans being completed?	Yes	No	N/A	
2.	Are underground items being noted on the plans?	Yes	_ No	N/A	
3.	Were removals noted?	Yes	_ No	N/A	
4.	4. Are any consultants to do the "As Constructed" plans? Yes No N/A				
	(i.e., landscaping, sprinkler system, signal system)				
"AS C	ONSTRUCTED PLANS" Notes:				
CONT	TRACTOR PAYMENT				
	Date of last estimate: Estimate number:				
	Payments to date: \$				
	Percent time used:				
	Check for written documentation to support payments	Yes	No	N/A	
	to contractor.				
5.	Verify records are properly maintained in accordance with	Yes	No	N/A	
	CDOT's Construction Manual and contract documents.				
6.	Contractor maintaining and submitting Progress Schedule?	Yes	No	N/A	
	(The Progress schedule MUST be received prior to mo	onthly payment	being authorize	ed!!)	
CONT	RACTOR PAVMENT Notes: (Prompt pay to subscheeled	in R2CNow?	I A documenti	na navments for	

CONTRACTOR PAYMENT Notes: (Prompt pay to subs checked in B2GNow? LA documenting payments for each estimate?)

LOCAL AGENCY REIMBURSEMENT REQUESTS 1. Check that work required to be certified by the Local Agency has been completed in conformance with project Yes _____ No ____ N/A ____ requirements. Yes _____ No ____ N/A ____ Verify payment has been made to the contractor prior to submittal of the reimbursement request to CDOT. LOCAL AGENCY REIMBURSEMENT REQUEST Notes: **PROJECT FINANCIAL STATUS (CDOT 65)** 1. Are Change Orders reconciled/adjusted correctly? Yes _____ No ____ N/A ____ Yes _____ No ____ N/A ____ 2. Are Project Quantities updated monthly? 3. Are Monthly financial status reports (CDOT 65) refreshed Yes ____ No ___ N/A ____ & reviewed monthly? **PROJECT FINANCIAL STATUS Notes:** FINAL ACCEPTANCE AND PROJECT CLOSURE: Yes ____ No ___ N/A ____ 1. Verify the LA has completed the final inspection with the appropriate punch list. Yes ____ No _____ N/A ____ 2. Verify all corrections complete and final acceptance made. No _____ N/A ____ 3. Final voucher/estimate examined and verified by independent Yes ____ reviewer? 4. Form 1212 LA-Final Acceptance Report completed and Yes ____ No ___ N/A ____ forwarded to FHWA Operations Engineer and CDOT

FINAL ACCEPTANCE AND PROJECT CLOSURE Notes:

Accounting.

ADDITONAL ITEMS

CONTRACT

Were	e the following sent to the CDOT Region Civil Rights Office?			
1.	Project Specification? Ye	es	No	N/A
2.	Bid Tabs? Ye	es	No	N/A
3.	CDOT 205s? Ye	es	No	N/A
•	s: Per our Stewardship Agreement with FHWA, CDOT is responsible for All plan F/A item \$ amounts on Local Agency Bid Tabs are NOT to "Final Total Amount". Goals are set on Biddable Items ONLY. NCIAL - IGA		•	
1.	Monthly billing submitted to CDOT region business office?	Yes	_ No	N/A
	Monthly financial status reports sent to CDOT region business office			
3.	Local Agency using CDOT Local Agency format?	Yes	_ No	N/A
	ROJECT CLOSE OUT:			
1.	Copy of EEO Certification of Compliance Letter to CDOT Region Ci	vil Rights C)ffice	

ITEM REVIEW:

Category:	Reference Number:			
Item Number:	Item Description:			
Original Item:	Plan Force Account:	-		
Change Order Item:	Specification Item:			
Plan Quantity:	Quantity to Date:			-
Percent Checked:				
Do source documents adequately su			No	
Have all source documents been sig	gned?	Yes	No	N/A
Do all CDOT Form 7s, 10s and 90s	s have signatures?	Yes	No	N/A
Is the item complete?		Yes	No	N/A
Are there any deficiencies?		Yes	No	N/A
Comments:				

Notes:

- All Lump Sum items MUST have a Start and End Date noted on either the CDOT 266, 305 or DWR. (CM 121.2.1)
- Per specification, only the 6 bulleted items below are allowed to be paid "as shown on plans" unless field changes are ordered, or discrepancies are discovered. Project Engineer must still check field check and show measurements for all additional quantities or discrepancies.
 - Earthwork paid by Cubic Yard $\pm 2\%$ (§203.13)
 - Structural Steel paid by pound $\pm 2\%$ (§509.32)
 - Structural Concrete paid by CY (§601.19)
 - Reinforcing Steel $\pm 2\%$ (§602.07)
 - Seeding, Fertilizer, Mulching, Soil Preparation paid by acre ±5% (§212.07)
 - Culvert or Siphon Pipe (§616.07)

ITEM REVIEW:

Category:	Reference Number:			
Item Number:	Item Description:			
Original Item:	Plan Force Account:			
Change Order Item:				
Plan Quantity:				
Percent Checked:				
Do source documents adequate			No	
Have all source documents bee	en signed?	Yes	No	N/A
Do all CDOT Form 7s, 10s and 90s have signatures?		Yes	No	N/A
Is the item complete?		Yes	No	N/A
Are there any deficiencies?		Yes	No	N/A
Comments:				

Notes:

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 - Structural Concrete paid by CY (§601.19)
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 - Culvert or Siphon Pipe (§616.07)

ITEM REVIEW:

Category: Reference Number: Item Number: Item Description:				
Original Item:	nal Item: Plan Force Account:			
Change Order Item: Specification Item:				
Plan Quantity:	Plan Quantity: Quantity to Date:			
Percent Checked:				
Do source documents adequately support pay quantities?			No	
Have all source documents been signed?		Yes	No	N/A
Do all CDOT Form 7s, 10s and 90s have signatures? Is the item complete? Are there any deficiencies?			No No	
		Comments:		

Notes:

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COMMENTS/DISCUSSIONS: