

## County of El Dorado

## Legislation Details

File #:	22-155	9	Version: 1			
Туре:	Agenda	a Item		Status:	Approved	
File created:	8/23/20	)22		In control:	Board of Supervisors	
On agenda:	9/27/20	)22		Final action:	9/27/2022	
Title:	project followin One Ac subdivis ten (10) and 4) I through Hills Cc owner; 1) Find Section (State 0 2) Appr Finding 3) Appr Conditio 5) Appr along Ic 6) Adop (Superv	(Tentati ng reque cre-Plani ision as i ) acre pr Design v h 5, on p ommunit and the f the proj n 15182 CEQA G rove Rez gs as rec rove Rez gs as rec rove Plai ions of a rove the ots 2 thro pt Ordina visorial I	ive Map TM05- ests: 1) Rezone ned Developme required by the roperty into sev waiver to allow property identifie ty Region, subn e Planning Com ject statutorily e (Projects Pursu Guidelines); zone Z05-0018 commended by nned Developm pproval as reco ntative Subdivis Approval as reco Design Waiver ough 5; and	1402, Planned De the property from ent (R1A-PD); 2) Bass Lake Hills ren (7) lots includ for common drive ed by Assessor's nitted by CTA En mission recomme exempt for the Ca uant to a Specific rezoning the pro- the Planning Con- nent Permit PD05 ommended by the sion Map TM05-1 ommended by the to allow for com- said Rezone. (Atta	5-0015 based upon the Findir Planning Commission; 402, based on the Findings a Planning Commission (Atta mon driveways and a recipro	Rezone Z05-0018) for the es (RE-10) to Residential it for the proposed bdivision Map dividing a d two (2) landscape lots; easement along lots 2 -000, in the El Dorado Cheplick, the property lowing actions: Act (CEQA) pursuant to ornia Code of Regulations A-PD based upon the hgs and subject to the chments D and C);
Sponsors:						
Indexes:						
Code sections:						
Attachments:	1. A - Counsel Approved Blue, 2. B - Draft Rezone Ordinance, 3. C - Planning Commission Conditions of Approval, 4. D - Planning Commission Findings, 5. E - Planning Commission Staff Report, 6. F - PC Staff Report Exhibits A-K, 7. Executed Ordinance 5167					
Date	Ver. A	ction By		Ac	tion	Result
						Result